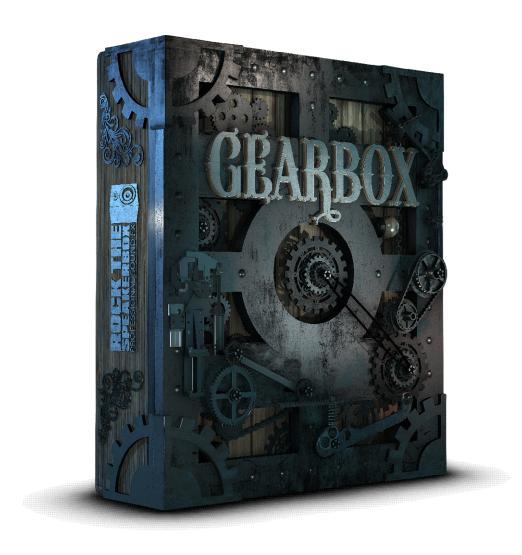


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FILENAME	DESCRIPTION	SOUNDS
MECHMisc-BB_LARGE Automaton Calibrator 01_RTSB_GRB.wav	BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Quick metallic squeak leading to heavy metal hit. Designed element.	1
MECHLvr-BB_LARGE Automaton Calibrator 02_RTSB_GRB.wav	BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Short movement of metal lever followed by heavy metal hit. Designed element.	1
MECHGear-BB_LARGE Automaton Calibrator 03_RTSB_GRB.wav	BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Short cranking of metal gears followed by soft metal hit.	1
MECHLvr-BB_LARGE Automaton Calibrator 04_RTSB_GRB.wav	Designed element. BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Quick slide of metal lever followed by heavy metal hit ending	1
MECHMisc-BB_LARGE Automaton Calibrator 05_RTSB_GRB.wav	in metal chain movement. Designed element. BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Quick metal crank following by short heavy metal hit.	1
MECHMisc-BB_LARGE Automaton Calibrator 06_RTSB_GRB.wav	Designed element. BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Metal chain movement leading to heavy metal hit. Designed	1
MECHLvr-BB_LARGE Automaton Calibrator 07_RTSB_GRB.wav	element. BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Two large metal hits akin to a large lever being cranked back	1
MECHGear-BB_LARGE Automaton Calibrator 08_RTSB_GRB.wav	and forth. Designed element. BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Short metal cog and wheel movement with subtle metal	1
MECHMisc-BB_LARGE Automaton Calibrator 09_RTSB_GRB.wav	chain element. Designed element. BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Heavy metal hit followed by short turning of large dial.	1
MECHMisc-BB_LARGE Automaton Calibrator 10_RTSB_GRB.wav	Designed element. BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Quick slide followed by heavy metal hit. Designed element.	1
MECHMisc-BB_LARGE Automaton Calibrator 11_RTSB_GRB.wav	BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Quick slide followed by heavy metal hit. Designed element.	1
MECHRtch-BB_LARGE Automaton Calibrator 12_RTSB_GRB.wav	BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Short heavy metal cranking or rotating. Designed element.	1
MECHGear-BB_LARGE Automaton Calibrator 13_RTSB_GRB.wav	BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Metal cog and wheel movement or cranking. Designed	1
MECHMisc-BB_LARGE Automaton Calibrator 13_R1S6_GRB.wav MECHMisc-BB_LARGE Automaton Calibrator 14_RTSB_GRB.wav	element.	
	BUILDING BLOCK - LARGE - AUTOMATON CALIBRATOR; Metal groan leading to large metal hit as it locks into place. Designed element.	1
MECHMisc-BB_LARGE Browning Modified Matrix Regulator 01_RTSB_GRB.wav	BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Two heavy metal hits akin to a heavy lever being pushed back and forth. Designed element.	1
MECHGear-BB_LARGE Browning Modified Matrix Regulator 02_RTSB_GRB.wav	BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Fast, short metal cog and wheel movement or cranking with chain element. Designed element.	1
MECHMisc-BB_LARGE Browning Modified Matrix Regulator 03_RTSB_GRB.wav	BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Heavy metal flam hit. Designed element.	1
MECHGear-BB_LARGE Browning Modified Matrix Regulator 04_RTSB_GRB.wav	BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Slow, large metal cog and wheel movement or cranking with long creak. Designed element.	1
MECHGear-BB_LARGE Browning Modified Matrix Regulator 05_RTSB_GRB.wav	BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Fast, metal cog and wheel movement or cranking. Designed element.	1
MECHMisc-BB_LARGE Browning Modified Matrix Regulator 06_RTSB_GRB.wav	BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Heavy metal flam hit with reverberant metal squeak tail. Designed element.	1
MECHMisc-BB_LARGE Browning Modified Matrix Regulator 07_RTSB_GRB.wav	BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Heavy metal flam hit. Designed element.	1
MECHMisc-BB_LARGE Browning Modified Matrix Regulator 08_RTSB_GRB.wav	BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Slow rhythmic metal cranks and small low	1
MECHGear-BB_LARGE Browning Modified Matrix Regulator 09_RTSB_GRB.wav	end hits eventually slowing down over time. Designed element. BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Slow, creaky, large metal cog and wheel	1
MECHMisc-BB_LARGE Browning Modified Matrix Regulator 10_RTSB_GRB.wav	movement or cranking. Designed element. BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Long metal creak leading to heavy metal	1
MECHMisc-BB_LARGE Browning Modified Matrix Regulator 11_RTSB_GRB.wav	hit. Designed element. BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Fast, short metal cranking with chain	1
MECHMisc-BB_LARGE Browning Modified Matrix Regulator 12_RTSB_GRB.wav	element. Designed element. BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Quick metal snap followed by heavy metal	1
MECHMisc-BB_LARGE Browning Modified Matrix Regulator 13_RTSB_GRB.wav	hit. Designed element. BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Quick metal movement followed by heavy	1
MECHGear-BB_LARGE Browning Modified Matrix Regulator 14_RTSB_GRB.wav	metal hit. Designed element. BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Slow, creaky, large metal cog and wheel	1
MECHMisc-BB_LARGE Browning Modified Matrix Regulator 15_RTSB_GRB.wav	movement or cranking. Designed element. BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Heavy metal hit. Designed element.	1
MECHMisc-BB_LARGE Browning Modified Matrix Regulator 16_RTSB_GRB.way	BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Two heavy metal hits akin to a heavy lever	1
MECHGear-BB LARGE Browning Modified Matrix Regulator 17_RTSB_GRB.way	being pushed back and forth. Designed element. BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Quick metal clicks or crank followed by	1
	flam hit. Designed element.	
MECHGear-BB_LARGE Browning Modified Matrix Regulator 18_RTSB_GRB.wav	BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Quick rhythmic phrase with metal hits and cogs. Designed element.	1
MECHGear-BB_LARGE Browning Modified Matrix Regulator 19_RTSB_GRB.wav	BUILDING BLOCK - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Quick metal clicks or crank followed by heavy hit. Designed element.	1
MECHGear-BB_LARGE Original Helmsworth Cylinder Press 01_RTSB_GRB.wav	BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Short, heavy metal cog and wheel movement or cranking with hollow metal undertone. Designed element.	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 02_RTSB_GRB.wav	BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Heavy metal hit with hollow metal rattle. Designed element.	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 03_RTSB_GRB.wav	BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Heavy metal hit followed by squeaky cog or wheel movement. Designed element.	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 04_RTSB_GRB.wav	BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Rhythmic mechanical metal hits, metal snaps and underlying movement. Designed element.	1
MECHGear-BB_LARGE Original Helmsworth Cylinder Press 05_RTSB_GRB.wav	BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Wood clicks followed by slide and small wood and metal hit. Designed element.	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 06_RTSB_GRB.wav	BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Crafted low end stinger ramp into wobbly wood hit. Designed element.	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 07_RTSB_GRB.wav	BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Quick metal squeaky clicks followed by	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 08_RTSB_GRB.wav	heavy metal hit. Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Quick metal squeaky clicks followed by	1
MECHRtch-BB_LARGE Original Helmsworth Cylinder Press 09_RTSB_GRB.wav	heavy metal and wood hit. Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Medium wooden clicks or crank. Designed	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 10_RTSB_GRB.wav	element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Hollow metal slide leading to slow	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 11_RTSB_GRB.wav	mechanical polyrhythmic metal hits. Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Crafted low end stinger ramp into wobbly	1
MECHRtch-BB_LARGE Original Helmsworth Cylinder Press 12_RTSB_GRB.wav	wood hit. Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Medium metal crank or clicks. Designed	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 13_RTSB_GRB.way	element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Quick metal squeaky clicks followed by	1
	heavy metal hit. Designed element.	



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MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 15_RTSB_GRB.wav	heavy metal hit. Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Medium metal slide followed by	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 16_RTSB_GRB.wav	mechanical polyrhythmic metal hits and cranks. Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Quick metal squeaky clicks followed by	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 17_RTSB_GRB.wav	heavy metal hit. Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Quick metal squeaky clicks followed by	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 18_RTSB_GRB.wav	heavy metal hit. Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Quick metal squeaky clicks followed by	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 19_RTSB_GRB.wav	heavy metal hit with hollow resonant metal tail. Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Medium wind up with plastic grind.	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 20_RTSB_GRB.wav	Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Quick metal squaky clicks followed by	1
MECHMisc-BB LARGE Original Helmsworth Cylinder Press 21 RTSB GRB.way	rattly heavy metal hit. Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Fast polyrhythmic mechanical metal hits.	1
MECHMisc-BB_LARGE Original Helmsworth Cylinder Press 22_RTSB_GRB.wav	Designed element. BUILDING BLOCK - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Medium metal squeaky clicks or crank	1
MECHMisc-BB_LARGE Payload Distributor 01_RTSB_GRB.wav	followed by heavy metal hit. Designed element. BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Slow, creaky, large metal cog and wheel movement or	1
MECHMisc-BB LARGE Payload Distributor 02_RTSB_GRB.way	cranking. Designed element.	1
	BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Quick slide leading to heavy metal hit. Designed element.	
MECHMisc-BB_LARGE Payload Distributor 03_RTSB_GRB.wav	BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Heavy metal hit. Designed element.	1
MECHGear-BB_LARGE Payload Distributor 04_RTSB_GRB.wav	BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Slow, creaky, large metal cog and wheel movement or cranking. Designed element.	1
MECHMisc-BB_LARGE Payload Distributor 05_RTSB_GRB.wav	BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Metal click followed by heavy metal hit. Designed element.	1
MECHMisc-BB_LARGE Payload Distributor 06_RTSB_GRB.wav	BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Quick slide leading to heavy metal hit. Designed element.	1
MECHGear-BB_LARGE Payload Distributor 07_RTSB_GRB.wav	BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Slow, creaky, large metal cog and wheel movement or cranking. Designed element.	1
MECHMisc-BB_LARGE Payload Distributor 08_RTSB_GRB.wav	BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Heavy metal hit. Designed element.	1
MECHMisc-BB_LARGE Payload Distributor 09_RTSB_GRB.wav	BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Low frequncy groan leading to heavy metal hit. Designed element.	1
MECHMisc-BB_LARGE Payload Distributor 10_RTSB_GRB.wav	BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Medium metal hit akin to a lever being pulled. Designed element.	1
MECHGear-BB_LARGE Payload Distributor 11_RTSB_GRB.wav	BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Quick crescendo of small metal cogs or wheels. Designed	1
MECHMisc-BB_LARGE Payload Distributor 12_RTSB_GRB.wav	element. BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Heavy metal with squeak element. Designed element.	1
MECHMisc-BB_LARGE Payload Distributor 13_RTSB_GRB.wav	BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Slow, creaky, large metal cog and wheel movement or	1
MECHMisc-BB_LARGE Payload Distributor 14_RTSB_GRB.wav	cranking. Designed element. BUILDING BLOCK - LARGE - PAYLOAD DISTRIBUTOR; Metal click followed by heavy metal hit. Designed element.	1
MECHMisc-BB_LARGE Quincy Workbench Machine 01_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal hit with chain element. Designed	1
MECHMisc-BB_LARGE Quincy Workbench Machine 02_RTSB_GRB.wav	element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Large wood creaks. Designed element.	1
MECHMisc-BB_LARGE Quincy Workbench Machine 03_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Large flam wood hit followed by heavy gear and cog	1
MECHMisc-BB_LARGE Quincy Workbench Machine 04_RTSB_GRB.wav	movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal hit with metal bell ring. Designed	1
MECHMisc-BB_LARGE Quincy Workbench Machine 05_RTSB_GRB.way	element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood and metal wronk or squeak. Designed	1
	element.	
MECHGear-BB_LARGE Quincy Workbench Machine 06_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Quick gear and cog movemement. Designed element.	1
MECHMisc-BB_LARGE Quincy Workbench Machine 07_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal flam hit. Designed element.	1
MECHMisc-BB_LARGE Quincy Workbench Machine 08_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element.	1
MECHGear-BB_LARGE Quincy Workbench Machine 09_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Quick gear and cog movemement. Designed element.	1
MECHMisc-BB_LARGE Quincy Workbench Machine 10_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal flam hit with chain. Designed element.	1
MECHMisc-BB_LARGE Quincy Workbench Machine 11_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy rattly hollow wood hit. Designed element.	1
MECHGear-BB_LARGE Quincy Workbench Machine 12_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Medium squeaky gear and cog movemement. Designed element.	1
I		
MECHMisc-BB_LARGE Quincy Workbench Machine 13_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element.	1
MECHMisc-BB_LARGE Quincy Workbench Machine 13_RTSB_GRB.wav MECHGear-BB_LARGE Quincy Workbench Machine 14_RTSB_GRB.wav		1
	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Fast gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit.	
MECHGear-BB_LARGE Quincy Workbench Machine 14_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Fast gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood stide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed	1
MECHGear-BB_LARGE Quincy Workbench Machine 14_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 15_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Fast gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy, percussive wood and metal gear and cog	1
MECHGear-BB_LARGE Quincy Workbench Machine 14_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 15_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 16_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Fast gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element.	1 1
MECHGear-BB_LARGE Quincy Workbench Machine 14_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 15_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 16_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 17_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Fast gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy, percussive wood and metal gear and cog movemement. Designed element.	1 1 1
MECHGear-BB_LARGE Quincy Workbench Machine 14_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 15_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 16_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 17_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 18_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 18_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Fast gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy, percussive wood and metal gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element.	1 1 1 1 1
MECHGear-BB_LARGE Quincy Workbench Machine 14_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 15_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 16_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 17_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 18_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 19_RTSB_GRB.wav MECHRtch-BB_LARGE Quincy Workbench Machine 29_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Fast gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy, percussive wood and metal gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Quick gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element.	1 1 1 1 1 1 1
MECHMisc-BB_LARGE Quincy Workbench Machine 14_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 15_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 16_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 17_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 18_RTSB_GRB.wav MECHRtch-BB_LARGE Quincy Workbench Machine 19_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 20_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 20_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Fast gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy, percussive wood and metal gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Quick gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element.	1 1 1 1 1 1 1 1
MECHMisc-BB_LARGE Quincy Workbench Machine 14_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 15_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 16_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 17_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 18_RTSB_GRB.wav MECHRtch-BB_LARGE Quincy Workbench Machine 19_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 20_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 21_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 21_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Fast gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy, percussive wood and metal gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Quick gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal hit. Designed element.	1 1 1 1 1 1 1 1 1 1 1
MECHMisc-BB_LARGE Quincy Workbench Machine 14_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 15_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 16_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 17_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 18_RTSB_GRB.wav MECHRtch-BB_LARGE Quincy Workbench Machine 19_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 20_RTSB_GRB.wav MECHMisc-BB_LARGE Quincy Workbench Machine 20_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Fast gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy, percussive wood and metal gear and cog movemement. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal and wood flam hit with chain. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood slide and creak followed by heavy wood hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal hit. Designed element. BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Heavy metal hit. Designed element.	1 1 1 1 1 1 1 1 1



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MECHMisc-BB_LARGE Quincy Workbench Machine 25_RTSB_GRB.wav	BUILDING BLOCK - LARGE - QUINCY WORKBENCH MACHINE; Wood creak followed by heavy wood and metal hit. Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 01_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Small hollow metal hit followed by large hollow metal hit. Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 02_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Long midrange clicks. Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 03_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Low groan or wronk. Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 04_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Metal slide and squeak followed by heavy	1
DOORDungn-BB_LARGE Secret Mechanized Lair Door 05_RTSB_GRB.wav	reverberant metal hit. Designed element. BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Slow, creaky, large reverberant metal cog and wheel	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 06_RTSB_GRB.wav	movement or cranking. Designed element. BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Heavy metal hit. Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 07, RTSB, GRB, way	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR: Chain movement leading to heavy metal hit.	1
MECHMisc-BB LARGE Secret Mechanized Lair Door 08. RTSB_GRB.way	Designed element. BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Chain movement leading to heavy metal hit.	1
	Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 09_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Low groan or wronk. Designed element.	
MECHGear-BB_LARGE Secret Mechanized Lair Door 10_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Medium, sliding metal element layered with metal cog and wheel movement. Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 11_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Heavy hollow metal hit. Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 12_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Low reverberant metal lever pulled back and forth. Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 13_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Quick clicks of metal rivets. Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 14_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Chain movement leading to heavy metal hit. Designed element.	1
DOORDungn-BB_LARGE Secret Mechanized Lair Door 15_RTSB_GRB.way	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Slow, creaky, large reverberant metal cog and wheel	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 16_RTSB_GRB.wav	movement or cranking. Designed element. BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Quick hollow metal slide leading to heavy metal hit.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 17_RTSB_GRB.wav	Designed element. BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Chain movement leading to heavy metal hit.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 18_RTSB_GRB.wav	Designed element. BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Medium clicks of metal rivets. Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 19_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Quick metal slide followed by heavy hollow metal	1
	hit. Designed element. BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Slow, creaky, large reverberant metal cog and wheel	
MECHMisc-BB_LARGE Secret Mechanized Lair Door 20_RTSB_GRB.wav	movement or cranking. Designed element.	1
MECHMisc-BB_LARGE Secret Mechanized Lair Door 22_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SECRET MECHANIZED LAIR DOOR; Low groan or wronk followed by heavy hollow metal hit. Designed element.	1
MECHMisc-BB_LARGE Smith Mining Machine 01_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Large Mechanism Machine; Heavy metal lever being pulled back and forth. Designed element.	1
MECHMisc-BB_LARGE Smith Mining Machine 02_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Squeaky slide followed by heavy lever hit with and deep hollow ring. Designed element.	1
MECHMisc-BB_LARGE Smith Mining Machine 03_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Cranking snap followed by heavy lever hit and metallic slide tail. Designed element.	1
MECHGear-BB_LARGE Smith Mining Machine 04_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Heavy metal cogs and wheel movement with underlying slide element. Designed element.	1
MECHMisc-BB_LARGE Smith Mining Machine 05_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Heavy metal lever hit with hard low end transient. Designed	1
MECHLvr-BB_LARGE Smith Mining Machine 06_RTSB_GRB.wav	element. BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Heavy metal lever being pulled back and forth with crankinng	1
MECHLvr-BB_LARGE Smith Mining Machine 07_RTSB_GRB.wav	snap element. Designed element. BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Quick metallic stide followed by heavy metal lever hit.	1
MECHLvr-BB_LARGE Smith Mining Machine 08_RTSB_GRB.wav	Designed element. BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Cranking snap followed by heavy lever hit and metallic slide	1
MECHGear-BB_LARGE Smith Mining Machine 09, RTSB_GRB,way	tail. Designed element. BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Heavy metal cogs and wheel movement with underlying slide	1
MECHLvr-BB. LARGE Smith Mining Machine 10 .RTSB. GRB.wav	element. Designed element. BUILDING BLOCK - LARGE - SMITH MINING MACHINE: Heavy metal lever hit with hard low end transient. Designed	1
	element.	1
MECHLvr-BB_LARGE Smith Mining Machine 11_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Heavy metal lever being pulled back and forth. Designed element.	
MECHLvr-BB_LARGE Smith Mining Machine 12_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Heavy metal lever hit with hard low end transient. Designed element.	1
MECHLvr-BB_LARGE Smith Mining Machine 13_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Cranking snap followed by heavy lever hit. Hollow rattly character. Designed element.	1
MECHGear-BB_LARGE Smith Mining Machine 14_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Heavy metal cogs and wheel movement with underlying slide element. Designed element.	1
MECHLvr-BB_LARGE Smith Mining Machine 15_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Heavy metal lever being pulled back and forth. Designed element.	1
MECHLvr-BB_LARGE Smith Mining Machine 16_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Heavy metal lever hit with hard hollow low end transient. Designed element.	1
MECHLvr-BB_LARGE Smith Mining Machine 17_RTSB_GRB.wav	BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Soft large metal lever hit with dull low end transient. Designed	1
MECHGear-BB_LARGE Smith Mining Machine 18_RTSB_GRB.wav	element. BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Heavy metal cogs and wheel movement with underlying slide	1
MECHLvr-BB_LARGE Smith Mining Machine 19_RTSB_GRB.wav	element. Designed element. BUILDING BLOCK - LARGE - SMITH MINING MACHINE; Heavy metal lever hit with hard low end transient. Designed	1
MECHMisc-BB_LARGE Titanic Winch 01_RTSB_GRB.way	element. BUILDING BLOCK - LARGE - TITANIC WINCH; Hollow metal hit with mild indoor reverb. Designed element.	1
MECHGear-BB_LARGE Titanic Winch 02_RTSB_GRB.way	BUILDING BLOCK - LARGE - TITANIC WINCH; Heavy metal cogs and wheel movement. Distinct transient hits slowing	1
	down over time. Designed element.	
MECHMisc-BB_LARGE Titanic Winch 03_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Soft hollow metal hit with mild indoor reverb and ring. Designed element.	1
MECHLvr-BB_LARGE Titanic Winch 04_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Squeaky slide of a lever followed by heavy hit with mild interior reverb. Designed element.	1
MECHGear-BB_LARGE Titanic Winch 05_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Heavy metal cogs and wheel movement. Designed element.	1
METLFric-BB_LARGE Titanic Winch 06_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Long squeak leading to metallic ramp tail. Designed element.	1



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MECHLvr-BB_LARGE Titanic Winch 07_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Heavy metal lever hit with short low end tail. Designed element.	1
MECHLvr-BB_LARGE Titanic Winch 08_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Heavy metal lever hit with distinct metallic ring. Designed element.	1
CHAINMvmt-BB_LARGE Titanic Winch 09_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Metal chain movement. Designed element.	1
DSGNRmbl-BB_LARGE Titanic Winch 10_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Short low end rumble. Designed element.	1
METLFric-BB_LARGE Titanic Winch 11_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Hollow metallic slide. Designed element.	1
MECHMisc-BB_LARGE Titanic Winch 12_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Heavy metal hit with mild interior reverb. Designed element.	1
MECHGear-BB_LARGE Titanic Winch 13_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Medium metal cog and wheel movement. Designed element.	1
MECHMisc-BB_LARGE Titanic Winch 14_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Medium metal hit with metallic ring. Designed element.	1
METLFric-BB_LARGE Titanic Winch 15_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Metallic slide with subtle squeak. Designed element.	1
MECHGear-BB_LARGE Titanic Winch 16_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Metallic squeak and crank snap ending in heavy hit or impact. Designed	1
MECHGear-BB_LARGE Titanic Winch 17_RTSB_GRB.wav	element. BUILDING BLOCK - LARGE - TITANIC WINCH; Heavy metal cog and wheel movement. Designed element.	1
MECHMisc-BB_LARGE Titanic Winch 18_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Heavy rattly metal hit with mild interior reverb. Designed element.	1
MECHMisc-BB_LARGE Titanic Winch 19_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Metallic squeak and crank snap ending in heavy hit or impact. Designed	1
MECHMisc-BB_LARGE Titanic Winch 20_RTSB_GRB.wav	element. BUILDING BLOCK - LARGE - TITANIC WINCH; Metallic crank snap ending in heavy hit or impact. Designed element.	1
MECHClik-BB_LARGE Titanic Winch 21_RTSB_GRB.way	BUILDING BLOCK - LARGE - TITANIC WINCH; Medium click of toggle button. Designed element.	1
MECHRtch-BB LARGE Titanic Winch 22_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Medium crank and grind followed by wind up element. Designed	1
MECHGear-BB_LARGE Titanic Winch 23. RTSB_GRB.way	element. BUILDING BLOCK - LARGE - TITANIC WINCH; Heavy metal cog and wheel movement. Designed element.	1
MECHLyr-BB_LARGE Titanic Winch 24_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH, Heavy metal tog and wheel movement. Designed element. BUILDING BLOCK - LARGE - TITANIC WINCH; Medium lever slide and hir. Rattly character. Designed element.	1
MECHGear-BB_LARGE Titanic Winch 25_RTSB_GRB.wav	BUILDING BLOCK - LARGE - TITANIC WINCH; Heavy metal cog and wheel movement. Designed element.	1
MECHLvr-BB_LARGE Weighted Ore Extractor 01_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Heavy metal lever hit with hard low end transient and mild reverb. Designed element.	1
MECHLvr-BB_LARGE Weighted Ore Extractor 02_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Quick medium intensity performance of metal lever being pulled back and forth. Designed element.	1
MECHLvr-BB_LARGE Weighted Ore Extractor 03_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Medium intensity metal lever hit with squeak. Designed element.	1
MECHGear-BB_LARGE Weighted Ore Extractor 04_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Heavy metal cogs and wheel movement with metallic chain element.	1
MECHLvr-BB_LARGE Weighted Ore Extractor 05_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Medium intensity metal lever hit with squeak and subtle slide lead in. Designed element.	1
MECHGear-BB_LARGE Weighted Ore Extractor 06_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Heavy metal cogs and wheel movement with metallic chain element. Designed element.	1
MECHLvr-BB_LARGE Weighted Ore Extractor 07_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Heavy metal lever hit with hollow low end transient and mild reverb. Designed element.	1
MECHMisc-BB_LARGE Weighted Ore Extractor 08_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Light metallic slide of mechanism. Designed element.	1
MECHGear-BB_LARGE Weighted Ore Extractor 09_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Mid range crank of metal gears leading into heavy hit and	1
MECHLvr-BB_LARGE Weighted Ore Extractor 10_RTSB_GRB.wav	metal cog movement with light metal chain. Designed element. BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Heavy metal lever hit with hard low end transient. Hollow	1
MECHRtch-BB_LARGE Weighted Ore Extractor 11_RTSB_GRB.wav	character. Designed element. BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Quick constant cranking of metal mechanism. Heavy	1
MECHMisc-BB_LARGE Weighted Ore Extractor 12_RTSB_GRB.wav	character. Designed element. BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Heavy metal hit with rattling hollow character. Designed	1
MECHMisc-BB_LARGE Weighted Ore Extractor 13_RTSB_GRB.wav	element. BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Metallic slide of mechanism. Designed element.	1
MECHGear-BB_LARGE Weighted Ore Extractor 14_RTSB_GRB.way	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Heavy metal cogs and wheel movement. Designed	1
MECHMisc-BB_LARGE Weighted Ore Extractor 15_RTSB_GRB.wav	element. BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Light metallic slide of mechanism with deep hollow	1
MECHLvr-BB_LARGE Weighted Ore Extractor 16. RTSB_GRB.way	character. Designed element. BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Medium intensity metal lever hit with subtle squeaky slide	1
	lead in and hollow rattly tail. Designed element.	
MECHGear-BB_LARGE Weighted Ore Extractor 17_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Heavy metal cogs and wheel movement. Designed element.	1
MECHGear-BB_LARGE Weighted Ore Extractor 18_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Mid range crank of metal gears. Designed element.	1
MECHLvr-BB_LARGE Weighted Ore Extractor 19_RTSB_GRB.wav	BUILDING BLOCK - LARGE - WEIGHTED ORE EXTRACTOR; Heavy metal lever hit with hard low end transient and mild reverb. Designed element.	1
MECHMisc-BB_MEDIUM Collins Instrument 01_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Wood and plastic flam hit. Designed element.	1
MECHLvr-BB_MEDIUM Collins Instrument 02_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Heavy wood and plastic lever being pulled back and forth. Designed element.	1
MECHLvr-BB_MEDIUM Collins Instrument 03_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Metal and plastic snap of small lever being pulled back. Designed element.	1
MECHGear-BB_MEDIUM Collins Instrument 04_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Metal and plastic clicks followed by rhythmic stomps or hits. Designed element.	1
MECHLvr-BB_MEDIUM Collins Instrument 05_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Heavy wood and plastic lever being pulled back and forth. Designed element.	1
MECHMisc-BB_MEDIUM Collins Instrument 06_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Wood and metal movement followed by heavy wood hit and plastic rattling or rolling. Designed element.	1
MECHRtch-BB_MEDIUM Collins Instrument 07_RTSB_GRB.wav	plastic fatting of roung, Designed element. BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Plastic clicking followed by wood flam hit. Designed element.	1
MECHMisc-BB_MEDIUM Collins Instrument 08_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Quick slide leading to a medium hollow wood hit, ending in	1
	plastic hit decrescendo. Designed element.	



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MECHLvr-BB_MEDIUM Collins Instrument 10_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Quick metal lever snap as moves back and forth. Designed element.	1
MECHMisc-BB_MEDIUM Collins Instrument 11_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Quick metal clicks or snaps leading to medium metal and plastic hit. Designed element.	1
MECHMisc-BB_MEDIUM Collins Instrument 12_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Quick slide and wind up leading to quick click. Designed element.	1
MECHRtch-BB_MEDIUM Collins Instrument 13_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Plastic clicking. Designed element.	1
MECHMisc-BB_MEDIUM Collins Instrument 14_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - COLLINS INSTRUMENT - Wood slide followed by clicky metal and wood hit with ring. Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 01_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Wood or plastic opening with squeak followed by plastic snap.	1
MECHRtch-BB_MEDIUM Noisy Cricket 02_RTSB_GRB.wav	Designed element. BUILDING BLOCK - MEDIUM - NOISY CRICKET - Plastic clicking, Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 03_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Hollow metal rattly opening followed by plastic snap. Designed	1
MECHMisc-BB MEDIUM Noisy Cricket 04 RTSB GRB.wav	element. BUILDING BLOCK - MEDIUM - NOISY CRICKET - Hollow metal click and hit followed by rattly metal snapping and	1
MECHMisc-BB_MEDIUM Noisy Cricket 05_RTSB_GRB.wav	movement. Designed element. BUILDING BLOCK - MEDIUM - NOISY CRICKET - Quick metal slide followed by hollow metal hit. Designed element.	1
		1
MECHMisc-BB_MEDIUM Noisy Cricket 06_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Heavy wood flam hit. Designed element.	
MECHRtch-BB_MEDIUM Noisy Cricket 07_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Plastic clicking. Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 08_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Quick metal snap. Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 09_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Plastic button click followed by hollow metal snap. Designed element.	1
MECHRtch-BB_MEDIUM Noisy Cricket 10_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Plastic clicking. Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 11_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Plastic button click followed by wood slide and hit. Designed element.	1
MECHRtch-BB_MEDIUM Noisy Cricket 12_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Plastic clicking ending in small subtle plastic snap. Designed	1
MECHMisc-BB_MEDIUM Noisy Cricket 13_RTSB_GRB.wav	element. BUILDING BLOCK - MEDIUM - NOISY CRICKET - Quick metal slide leading into heavy wood hit, ending in metal rattle.	1
MECHMisc-BB_MEDIUM Noisy Cricket 14_RTSB_GRB.wav	Designed element. BUILDING BLOCK - MEDIUM - NOISY CRICKET - Quick metal squeak followed by rattly metal snapping and	1
MECHMisc-BB_MEDIUM Noisy Cricket 15_RTSB_GRB.wav	movement. Designed element. BUILDING BLOCK - MEDIUM - NOISY CRICKET - Quick metal slide leading followed by metal spring rattle. Designed	1
MECHMisc-BB_MEDIUM Noisy Cricket 16_RTSB_GRB.wav	element. BUILDING BLOCK - MEDIUM - NOISY CRICKET - Quick plastic clicks followed by hollow metal slide ans snap.	1
MECHRtch-BB_MEDIUM Noisy Cricket 17_RTSB_GRB.wav	Designed element. BUILDING BLOCK - MEDIUM - NOISY CRICKET - Plastic clicking, Designed element.	1
		1
MECHMisc-BB_MEDIUM Noisy Cricket 18_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Small metal slide followed by hollow metal hit.	·
MECHMisc-BB_MEDIUM Noisy Cricket 19_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Quick plastic and metal squeak followed by plastic slide and snap. Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 20_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Plastic snap as it ejects. Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 21_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Quick metal squeak followed by metal hit. Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 22_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Quick plastic snap. Designed element.	1
MECHRtch-BB_MEDIUM Noisy Cricket 23_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Plastic clicking and grinding. Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 24_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Metal click followed by rattly wood hit. Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 25_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Plastic snap as it ejects, Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 26_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Plastic clicks followed by plastic flam hit. Designed element.	1
MECHMisc-BB_MEDIUM Noisy Cricket 27_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - NOISY CRICKET - Rhythmic mechanical metal clicking with underlying squeaks.	1
MECHMisc-BB_MEDIUM Noisy Cricket 28_RTSB_GRB.wav	Designed element. BUILDING BLOCK - MEDIUM - NOISY CRICKET - Wood and metal hit. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 01_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal button clicking sequence. Designed element.	1
MECHMisc-BB MEDIUM Old Betsy 02 RTSB GRB.way	BUILDING BLOCK - MEDIUM - OLD BETSY - Short subtle metal squeak followed by metal button press. Designed	1
MECHMiso-BB. MEDIUM Old Betsy 03, RTSB, GRB.way	element. BUILDING BLOCK - MEDIUM - OLD BETSY - Plastic clicking sequence with small button presses. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 04_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Small button press followed by cranking of plastic dial. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 05_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal movement or slide followed by cranking of plastic dial. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 06_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Plastic movement or slide followed metal and plastic click. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 07_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal movement or slide followed by plastic clicking. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 08_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal slide followed by plastic movement. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 09_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Plastic snap followed by grinding of plastic dial. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 10_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal movement ending in decrescendo. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 11_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal latch slide followed by rhythmic metal squeaking. Designed	1
MECHMisc-BB_MEDIUM Old Betsy 12_RTSB_GRB.wav	element. BUILDING BLOCK - MEDIUM - OLD BETSY - Metal latch slide followed by mechanical snapping. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 13_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal and plastic clicking. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 14_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal knob clicks followed by plastic ejection and rattly metal movement	1
	and rotation. Designed element.	



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MECHMisc-BB_MEDIUM Old Betsy 15_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Plastic and metal snap followed by metal knob clicks and ending in tubular hollow opening. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 16_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Rally metal and wood movement. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 17_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal movement. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 18_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal latch slide followed by mechanical snap. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 19_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Button press followed by wood slide. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 20_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal and plastic clicks. Designed element.	1
MECHMisc-BB_MEDIUM Old Betsy 21_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - OLD BETSY - Metal movement, followed by metal knob click and ending in plastic	1
MECHMisc-BB MEDIUM Wall Mounted Squeakerdoodle 01 RTSB GRB.way	ejection snap. Designed element. BUILDING BLOCK - MEDIUM - WALL MOUNTED SOUEAKERDOODLE - Metal slide followed by a rattly metal and wood	1
MECHMisc-BB MEDIUM Wall Mounted Squeakerdoodle 02 RTSB GRB.way	hit. Designed element. BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Metal latch slide ending in button click.	1
	Designed element.	
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 03_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Metal squeak or slide followed by a rattly metal and wood hit. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 04_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Metal slide ending in hollow metal click and movement. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 05_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Metal latch slide ending in button click. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 06_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Metal latch slide ending in rattly resonant metal hit. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 07_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Metal button press ending in rattly metal hit.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 08_RTSB_GRB.wav	Designed element. BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Metal slide ending in button snap. Designed	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 09_RTSB_GRB.wav	element. BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Metal knob clicks. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 10_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Plastic click and metal slide with mechanical	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 11_RTSB_GRB.way	snap. Designed element. BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Plastic click and crumple followed by	1
	mechanical snap and metal squeak. Designed element.	
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 12_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Plastic click followed by a long metal snap. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 13_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Light metal slide with click. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 14_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Light metal slide and click ending in mechanical snap. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 15_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Light metal slide and click ending in metal snap. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 16_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Light metal slide ending in rattly wood hit. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 17_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Two light metal slide ending in mechanical	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 18_RTSB_GRB.wav	snap. Designed element. BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Light metal slide. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 19_RTSB_GRB.wav	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Light metal and plastic snap ending in	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 20_RTSB_GRB.wav	mechanical snap. Designed element. BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Metal knob click. Designed element.	1
MECHMisc-BB_MEDIUM Wall Mounted Squeakerdoodle 21_RTSB_GRB.way	BUILDING BLOCK - MEDIUM - WALL MOUNTED SQUEAKERDOODLE - Metal slide followed by rattly wood hit.	1
·	Designed element.	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 01_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Plastic and metal snap. Designed element.	
MECHMisc-BB_SMALL Adams Spring Loaded Widget 02_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Metal squeaking layered over long metal clicks. Designed element.	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 03_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Metal clicks followed by winding of string and rhythmic mechanical clicks or hits. Designed element.	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 04_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Plastic and metal snap. Designed element.	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 05_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Quick metal snap layered with rattly wood and metal	1
MECHGear-BB_SMALL Adams Spring Loaded Widget 06_RTSB_GRB.wav	spring. Designed element. BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Small metal snap layered with winding or cranking of	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 07_RTSB_GRB.wav	small gears and rhythmic clicking. Designed element. BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Short plastic clicks followed by long metal clicky	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 08_RTSB_GRB.wav	snap, ending with a plastic click. Designed element. BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Four rhythmic metal clicks in succession. Designed	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 09_RTSB_GRB.wav	element. BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Medium plastic clicks ending in decrescendo	1
MECHMisc-BB SMALL Adams Spring Loaded Widget 10 RTSB GRB.wav	layered over winding down of mechanism. Designed element. BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Metal slide and hit. Reverberant. Designed element.	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 10_N13B_SMB.wav		1
	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Metal snap. Camera shutter like character. Designed element.	
MECHMisc-BB_SMALL Adams Spring Loaded Widget 12_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Quick metal click and snap followed by long thin metal clicks and winding. Designed element.	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 13_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Quick metal clicks and rattle. Designed element.	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 14_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Decrescendo or wind down of small mechanism followed by frantic metal button presses. Designed element.	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 15_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Wood snap with high frequency mechanism whine, ending in squeaky metal slide. Designed element.	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 16_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Mechanism whine layered over metal clicks.	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 17_RTSB_GRB.wav	Modulating pitch or speed. Designed element. BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Rhythmic clicking of buttons. Designed element.	1
MECHMisc-BB_SMALL Adams Spring Loaded Widget 18_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Rattling of motor ending in long plastic snap or	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 01_RTSB_GRB.wav	clicks. Designed element. BUILDING BLOCK - SMALL - ADAMS SPRING LOADED WIDGET - Metal and plastic snap. Camera shutter like	1
	character. Designed element.	



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MECHMisc-BB_SMALL Amphibious Jitterplex Device 02_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Metal and plastic tubular click followed by metal whine or squeak. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 03_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Frantic clicking and plastic rattling or shaking akin to chattering teeth. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 04_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Plastic slide leading to tubular metal click or snap. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 05_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Mechanism whine layered over metal clicks. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 06_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Metal snap. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 07_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Metal clicks followed by winding of string and	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 08_RTSB_GRB.wav	rhythmic mechanical clicks or hits. Designed element. BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Metal snap followed by a spring rattle with a distinct	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 09_RTSB_GRB.wav	boing. Designed element. BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Frantic clicking and plastic rattling or shaking akin to	1
	chattering teeth. Designed element. BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Rhythmic clicking of buttons layered over high	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 10_RTSB_GRB.wav	frequency plastic grinds. Frog like character. Designed element.	
MECHMisc-BB_SMALL Amphibious Jitterplex Device 11_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Frantic clicking and plastic rattling or shaking akin to chattering teeth. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 12_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Plastic slide and click leading to subtle plastic snap. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 13_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Long metal clicks. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 14_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Metal snap or click. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 15_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Metal snap or click followed by high frequency	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 16_RTSB_GRB.wav	shuffle, ending in metal slide and plastic click. Designed element. BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Mechanism whine layered over metal clicks.	1
MECHMisc-BB SMALL Amphibious Jitterplex Device 17 RTSB GRB.way	Designed element. BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - High frequency shuffle, followed by tubular click and	1
	small metal squeak. Designed element.	
MECHMisc-BB_SMALL Amphibious Jitterplex Device 18_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Metal snap or click. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 19_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Metal clicks. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 20_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Spring rattle with a distinct boing. Designed element.	1
MECHMisc-BB_SMALL Amphibious Jitterplex Device 21_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Rhythmic clicking of button presses over clicking of	1
MECHRtch-BB_SMALL Amphibious Jitterplex Device 22_RTSB_GRB.wav	reel. Designed element. BUILDING BLOCK - SMALL - AMPHIBIOUS JITTERPLEX DEVICE - Rhythmic mechanical clicking layered over grinding	1
MECHMisc-BB_SMALL Augmented Armature 01_RTSB_GRB.wav	of small metal gears. Designed element. BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Metal slide, click and vocal snap element. Designed element.	1
	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Metal click layered over friction or pull of string.	1
MECHMisc-BB_SMALL Augmented Armature 02_RTSB_GRB.wav		
MECHMisc-BB_SMALL Augmented Armature 03_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Vocal clicking. Designed element.	1
MECHMisc-BB_SMALL Augmented Armature 04_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Rhythmic mechanical snapping and clicking. Designed element.	1
MECHMisc-BB_SMALL Augmented Armature 05_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Plastic and metal snap followed by a mechanical wind down and clicks. Designed element.	1
MECHMisc-BB_SMALL Augmented Armature 06_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Rhythmic mechanical snapping and clicking. Designed	1
MECHMisc-BB_SMALL Augmented Armature 07_RTSB_GRB.wav	element. BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Metal clicks followed by a snap. Designed element.	1
MECHMisc-BB_SMALL Augmented Armature 08_RTSB_GRB.way	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Metal grind followed by wood slide and metal snap. Designed	1
MECHMisc-BB_SMALL Augmented Armature 09_RTSB_GRB.way	element. BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Rhythmic mechanical snapping and clicking. Designed	1
	element.	
MECHMisc-BB_SMALL Augmented Armature 10_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Wood slide and metal snap. Designed element.	1
MECHRtch-BB_SMALL Augmented Armature 11_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Plastic clicking, Designed element.	1
MECHRtch-BB_SMALL Augmented Armature 12_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Quick snap followed by plastic clicking, Designed element.	1
MECHMisc-BB_SMALL Augmented Armature 13_RTSB_GRB,wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Weapon charge back and forth layered over a mechanical wind down whine. Designed element.	1
MECHMisc-BB_SMALL Augmented Armature 14_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Quick wood slide and metal snap followed by mechanical	1
MECHMisc-BB_SMALL Augmented Armature 15_RTSB_GRB.wav	clicking. Designed element. BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Quick snap followed by vocal clicking, ending in a plastic	1
MECHMisc-BB SMALL Augmented Armature 16 RTSB GRB.wav	snap. Designed element. BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Metal slide followed by snap. Designed element.	1
		1
MECHMisc-BB_SMALL Augmented Armature 17_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Rhythmic mechanical snapping and clicking. Designed element.	
MECHRtch-BB_SMALL Augmented Armature 18_RTSB_GRB,wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Vocal plastic clicks. Designed element.	1
MECHMisc-BB_SMALL Augmented Armature 19_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Metal snap and slide followed by clicks. Designed element.	1
MECHMisc-BB_SMALL Augmented Armature 20_RTSB_GRB,wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Quick plastic grind. Designed element.	1
MECHMisc-BB_SMALL Augmented Armature 21_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Plastic and metal snap. Designed element.	1
MECHMisc-BB_SMALL Augmented Armature 22_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Metal clicks in a crescendo over light mechanical whine.	1
	Designed element.	1
MECHMisc-BB SMALL Augmented Armature 23 RTSB GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Rhythmic mechanical snapping and clicking akin to a clock	
MECHMisc-BB_SMALL Augmented Armature 23_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Rhythmic mechanical snapping and clicking akin to a clock. Designed element. PRINCIPLE OF CONTROL AUGMENTED ARMATURE - Licharabarian with a function of the control of t	
MECHMisc-BB_SMALL Augmented Armature 24_RTSB_GRB.wav	Designed element. BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Light mechanical whine fluctuating in pitch or speed. Designed element.	1
	Designed element. BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Light mechanical whine fluctuating in pitch or speed.	1



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MICHAEL SECTION CONTINUES AND ADDRESS AN			
According	MECHMisc-BB_SMALL Augmented Armature 27_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Plastic and metal snap. Designed element.	1
	MECHMisc-BB_SMALL Augmented Armature 28_RTSB_GRB.wav		1
MICHANE DE JUNE CONCOUNTED PROVINCE TIER DE CANADA	MECHMisc-BB_SMALL Augmented Armature 29_RTSB_GRB.wav	BUILDING BLOCK - SMALL - AUGMENTED ARMATURE - Light mechanical whine slowing and pitchin down quickly.	1
PROCEEDINGS SPINAL Communities to Manage information Spirits (2014) and a second state of the second sta	MECHMisc-BB_SMALL Chronometric Revolving Instrument 01_RTSB_GRB.wav	BUILDING BLOCK - SMALL - CHRONOMETRIC REVOLVING INSTRUMENT - Heavy wood and metal snaps. Designed	1
## Control of the Con	MECHMisc-BB_SMALL Chronometric Revolving Instrument 02_RTSB_GRB.wav		1
PRESTRATE BOAY Concomment forward plant and set of page	MECHMisc-BB_SMALL Chronometric Revolving Instrument 03_RTSB_GRB.way	BUILDING BLOCK - SMALL - CHRONOMETRIC REVOLVING INSTRUMENT - Wood and metal hit followed by plastic	1
Displace discussion. PROTITION DESCRIPTION FOR CONTRACT CONTRAC	MECHMiss.RR SMALL Chronometric Pevolvind Instrument 04 PTSR CDR way		1
Miles Mile		Designed element.	
Designed contents		heavy wood and metal hit or snap. Designed element.	·
BILLOPINE BILL Christomatic Industry (Introduction of JUSE) (Ellis was BILLOPINE BILLOPINE BILLOPINE CONTROL PROCESSING INTERCENT CONTROL PROCESSING INCOMESSING INTERCENT CONTROL PROCESSING INCOMESSING INCOMES	MECHMisc-BB_SMALL Chronometric Revolving Instrument 06_RTSB_GRB.wav		1
MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds) instruments 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds) instruments of prince (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds) instruments of prince (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chick Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chic Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chic Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chic Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chic Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chic Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chic Character Founds (instruments) 3,7152, 676, saw MICHAEL BB, SHALL Chic Character Fou	MECHMisc-BB_SMALL Chronometric Revolving Instrument 07_RTSB_GRB.wav		1
MICHAEL SCHLAM CONTRIBUTION PROCESSAN PROTECTION FROM THE PROCESSAN PROCESSA	MECHMisc-BB_SMALL Chronometric Revolving Instrument 08_RTSB_GRB.wav		1
MILLIANDA ED.C.S. SANLL CHROMOSTINE RECORD STATE CARRIED MICHAEL AND CONTROL STATE CARRIED MICHAEL CARRIED MICHAEL AND CONTROL STATE CARRIED MICHAEL CARRIED MIC	MECHMisc-BB_SMALL Chronometric Revolving Instrument 09_RTSB_GRB.wav	BUILDING BLOCK - SMALL - CHRONOMETRIC REVOLVING INSTRUMENT - Heavy wood and metal hit or snap.	1
MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M. 1785, DRB way MECHNEL 88, DALL COIN Operated Mechanical Fortunal Failer (M.	MECHMisc-BB_SMALL Chronometric Revolving Instrument 10_RTSB_GRB.wav	BUILDING BLOCK - SMALL - CHRONOMETRIC REVOLVING INSTRUMENT - Vocal plastic clicks over small mechanical	1
MICHINE B, DIAL, Can Operated Mechanics for Young Fellow SD, 2585, 698 and WILLIAMS DIAL COST OFFICE STATES AND COST OFFI AND STATES	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 01_RTSB_GRB.wav	BUILDING BLOCK - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER - Metal grind of coin operated	1
MICHINGO BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav MICHINGO BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav MICHINGO BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav MICHINGO BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, COIN OPERATIO MECHANICAL COIN OP	MECHRtch-BB_SMALL Coin Operated Mechanical Fortune Teller 02_RTSB_GRB.wav	*	1
MICHINGO BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav MICHINGO BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav MICHINGO BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav MICHINGO BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, SMALL Coin Operated Mechanical Fortune Tellar OS, ITTIS, CRIB. wav BILLIDIOR BI, COIN OPERATIO MECHANICAL COIN OP	MECHMisc-BB SMALL Coin Operated Mechanical Fortune Teller 03 RTSR GRR.wav	·	1
Science, Deliginal detaronics. MICHINES BB, SMALL Cold Operated Mechanical Fortune Tellure (1978), GRB wave appears to the control of the cold of the		tubular clicking in a decrescendo. Designed element.	
Constant Lumphring wood grint, cilliss, and high Presponcing rinds, building MICHARD (ADVISTAGE) (ADVI		clicking. Designed element.	
MICHMIS-88_SMALL Coan Operated Mechanical Fortune Tollar D_TITS_CRB. wave BULIDORS BLOCK - STANLL - CORN OPERATED MECHANICAL FORTUNE TELLER. Pleasing steep for of cost operated mechanism. Telligene desirence. MICHMIS-88_SMALL Coan Operated Mechanical Fortune Tollar D_TITS_CRB. wave BULIDORS BLOCK - STANLL - CORN OPERATED MECHANICAL FORTUNE TELLER. Pleasing steep for one processing of the processing of	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 05_RTSB_GRB.wav		1
MICHINES B, SMALL Com Operated Mechanical Fortune Toller 0, STSS, GRB. wave BULDORS BLOCK - SMALL CHRONOMERS SPECIAL MICHINES TELLER. Phythria wood aim metal int over cicking. Designed element. MICHINES B, SMALL Com Operated Mechanical Fortune Toller 0, JTSS, GRB. wave BULDORS BLOCK - SMALL COM OPERATED MICHINES TELLER. Phythria wood cicks is given over the common teller 1, JTSS, GRB. wave BULDORS BLOCK - SMALL COM OPERATED MICHINES TELLER. Phythria wood cicks is given over the common teller 1, JTSS, GRB. wave BULDORS BLOCK - SMALL COM OPERATED MICHINES TELLER. Phythria wood cicks is given over the common teller 1, JTSS, GRB. wave BULDORS BLOCK - SMALL COM OPERATED MICHINES TELLER. Phythria wood cicks is given over the common teller 1, JTSS, GRB. wave BULDORS BLOCK - SMALL COM OPERATED MICHINES TELLER. Phythriam membraned cicks and believe the common teller 1, JTSS, GRB. wave BULDORS BLOCK - SMALL COM OPERATED MICHINES TELLER. Phythriam membraned cicks and in light required person. MICHINES B, SMALL Com Operated Mechanical Fortune Teller 1, JTSS, GRB. wave BULDORS BLOCK - SMALL COM OPERATED MICHINES TELLER. Phythriam membraned cicks and in light required person. MICHINES B, SMALL Com Operated Mechanical Fortune Teller 1, JTSS, GRB. wave BULDORS BLOCK - SMALL COM OPERATED MICHINES TELLER. Phythriam membraned cicks and in light required person. MICHINES B, SMALL Com Operated Mechanical Fortune Teller 1, JTSS, GRB. wave BULDORS BLOCK - SMALL COM OPERATED MICHINES TELLER. Phythriam membraned cicks and ingline teller 1, MICHINES BLOCK - SMALL COM OPERATED MICHINES TELLER. Phythriam membraned cicks and ingline teller 1, MICHINES BLOCK - SMALL COM OPERATED MICHINES TELLER. Phythriam media minoremic special demane. MICHINES B, SMALL COM OPERATED MICHINES TELLER. Phythriam media minoremic special demane. MICHINES B, SMALL COM OPERATED MICHINES TELLER. Phythriam media minoremic special demane. MICHINES B, SMALL COM OPERATED MICHINES TELLER. Phythriam media minoremic special grain in large and demane. BU	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 06_RTSB_GRB.wav		1
MICHINGLE BLOY-BALL COIN OPERATED RECORDANCE FIRST DESIGNATION OF THE CONTROL OF	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 07_RTSB_GRB.wav		1
MCDMIG-8B_SMAL_Con Operated Mechanical Fortuna Teller 19,8758, GRB wav MCDMIG-8B_SMAL_MCGRIF Field Methanical Fortuna Teller 19,8758, GRB wav MCDMIG-8B_SMAL_MCGRIF Field Me	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 08_RTSB_GRB.wav	BUILDING BLOCK - SMALL - CHRONOMETRIC REVOLVING INSTRUMENT - Light wood and metal hit over clicking.	1
MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 19, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 11, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 11, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 12, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 12, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 12, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 13, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 14, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 14, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 14, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 14, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 14, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 14, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB. www MECHMIS-08_SMALL Coin Operated Mechanical Fortune Taller 17, ITSB, GRB	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 09_RTSB_GRB.wav	BUILDING BLOCK - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER - Rhythmic wood clicks layered over	1
MECHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 11, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 12, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 13, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 13, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 14, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 14, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 14, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 15, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 15, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 15, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 17, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 17, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 17, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 17, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 17, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 17, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 18, 8758, GRB. wow MICHANG-BB_SMALL Coin Operated Mechanical Fortune Teller 18, 8758, GRB. wow MICHANG-BB_SMALL Modified Field Metroome 61, 8758, GRB. wow MICHANG-BB_SMALL Modified Field Metroome 62, 8758, GRB. wow MICHANG-BB_SMALL Modified Field Metroome 63, 8758,	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 10_RTSB_GRB.wav		1
MECHNIGLORS, SMALL Corn Operated Mechanical Fortune Teller 13, RTSB, GRB www BULDING BLOCK - SMALL - CON OPERATED MECHANICAL FORTUNE TELLER - Peday thymmic mechanical cicks and 1 ship frequency grinds. Designed deliment. MICHNIGLORS, SMALL Corn Operated Mechanical Fortune Teller 14, RTSB, GRB www BULDING BLOCK - SMALL - CON OPERATED MECHANICAL FORTUNE TELLER - Peda Israp ending in subtite metal 1 ring. Designed deliment. MICHNIGLORS, SMALL Corn Operated Mechanical Fortune Teller 14, RTSB, GRB www BULDING BLOCK - SMALL - CON OPERATED MECHANICAL FORTUNE TELLER - Metal arraps or slight hit. Designed in subtite metal 1 ring. Designed deliment. MICHNIGLORS, SMALL Corn Operated Mechanical Fortune Teller 18, RTSB, GRB www BULDING BLOCK - SMALL - CON OPERATED MECHANICAL FORTUNE TELLER - Metal strap or slight hit. Designed in SMALL - Corn Operated Mechanical Fortune Teller 17, RTSB, GRB www BULDING BLOCK - SMALL - CON OPERATED MECHANICAL FORTUNE TELLER - Metal strap or slight hit. Designed deliment. MICHNIGLORS, SMALL Corn Operated Mechanical Fortune Teller 17, RTSB, GRB www BULDING BLOCK - SMALL - CON OPERATED MECHANICAL FORTUNE TELLER - Metal bed ingrid prind and metal mechanical strap. Designed deliment. MICHNIGLORS, SMALL Modified Field Metrorome 01, RTSB, GRB www BULDING BLOCK - SMALL - CON OPERATED MECHANICAL FORTUNE TELLER - Metal bed ingrid bloomed by holicow 1 budder deciding in a decresseronic. Designed eliment. MICHNIGLORS, SMALL Modified Field Metrorome 01, RTSB, GRB www BULDING BLOCK - SMALL - MODIFIED FIELD METROROME - Light rhythmic metal movement, squasking and prinding. Designed eliment. MICHNIGLORS, SMALL Modified Field Metrorome 02, RTSB, GRB www BULDING BLOCK - SMALL - MODIFIED FIELD METROROME - Light rhythmic metal movement, squasking and prinding. Designed eliment. MICHNIGLORS, SMALL Modified Field Metrorome 03, RTSB, GRB www BULDING BLOCK - SMALL MODIFIED FIELD METROROME - Light rhythmic metal movement, squasking and prinding. Designed eliment. MICHNIGLORS, SMALL Modified Field	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 11_RTSB_GRB.wav		1
MECHMIS-BB_SMALL Coin Operated Mechanical Fortune Teller 13,RTSB_GRB_way BULDING BLOCK - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER - Polyhythytimic mechanical clicks and 1 high frequency girinds. Designed determent. MECHMIS-BB_SMALL Coin Operated Mechanical Fortune Teller 15,RTSB_GRB_way BULDING BLOCK - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER - Metal snap or light intil Designed of element. MECHMIS-BB_SMALL Coin Operated Mechanical Fortune Teller 15,RTSB_GRB_way BULDING BLOCK - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER - Metal snap or light intil Designed of element. MECHMIS-BB_SMALL Coin Operated Mechanical Fortune Teller 15,RTSB_GRB_way BULDING BLOCK - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER - Hotiow tubular clicking in a client and metal design and metal mechanical sons. MECHMIS-BB_SMALL Coin Operated Mechanical Fortune Teller 17,RTSB_GRB_way BULDING BLOCK - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER - Netal beld ring followed by hollow tubular disclosing in a decrease of metal mechanical sons. Designed element. MECHMIS-BB_SMALL Modified Field Metronome 01,RTSB_GRB_way BULDING BLOCK - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER - Netal beld ring followed by hollow tubular clicking in a decrease on participation of the metal mechanical sons and metal mechanical sons and metal mechanical sons and metal mechanical sons and grinding. Designed element. MECHMIS-BB_SMALL Modified Field Metronome 02,RTSB_GRB_way BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rythmis metal movement, squesking and grinding. Designed element. MECHMIS-BB_SMALL Modified Field Metronome 08,RTSB_GRB_way BULDING BLOCK - SMALL - MODIFIED FIELD MET	MECHMisc-BB SMALL Coin Operated Mechanical Fortune Teller 12 RTSB GRB.way		1
Nigh Requency grinds. Designed element. MECHMiso-BB, SMALL Coin Operated Mechanical Fortune Tollier 14,RTSB, GRB ww BUILDING BLOCK - SMALL Coin Operated Mechanical Fortune Tollier 15,RTSB, GRB ww BUILDING BLOCK - SMALL Coin Operated Mechanical Fortune Tollier 15,RTSB, GRB ww BUILDING BLOCK - SMALL Coin Operated Mechanical Fortune Tollier 16,RTSB, GRB ww BUILDING BLOCK - SMALL Coin Operated Mechanical Fortune Tollier 16,RTSB, GRB ww BUILDING BLOCK - SMALL Coin Operated Mechanical Fortune Tollier 16,RTSB, GRB ww BUILDING BLOCK - SMALL Coin Operated Mechanical Fortune Tollier 18,RTSB, GRB ww BUILDING BLOCK - SMALL COIN OPERATED MECHANICAL FORTUNE TELLER - Hotilow tubular clicking in a decreasement. Designed element. MECHMiso-BB, SMALL Coin Operated Mechanical Fortune Tellier 18,RTSB, GRB ww BUILDING BLOCK - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER - Metal belt ring followed by holiow tubular clicking in a decreasement. Designed element. MECHMiso-BB, SMALL Modified Field Metronome 01,RTSB, GRB ww BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light ritythmic metal movement, squeaking and prinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light ritythmic metal movement, squeaking and prinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light ritythmic metal movement, squeaking and prinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light ritythmic metal movement, squeaking and prinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light ritythmic metal movement, squeaking and prinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light ritythmic metal movement, squeaking and prinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light ritythmic metal movement layered polyhythmic element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light ritythmic metal movement layered polyhythmic element. BUILDING B			1
MECHMisc-BB, SMALL Com Operated Mechanical Fortune Teller 15, MTSB, GRB. wav BUILDING BLOCK - SMALL - CORN OPERATED MECHANICAL FORTUNE TELLER - Metal anguo or light hit. Designed element. MECHMisc-BB, SMALL Coin Operated Mechanical Fortune Teller 15, RTSB, GRB. wav BUILDING BLOCK - SMALL - CORN OPERATED MECHANICAL FORTUNE TELLER - Metal anguo or light hit. Designed element. MECHMisc-BB, SMALL Coin Operated Mechanical Fortune Teller 17, RTSB, GRB. wav BUILDING BLOCK - SMALL - CORN OPERATED MECHANICAL FORTUNE TELLER - Netal pell ring followed by hollow and metal mechanical smap. Designed element. MECHMisc-BB, SMALL Modified Field Metronome 01, RTSB, GRB. wav BUILDING BLOCK - SMALL - MODIFIED FIEld DMETRONOME - Light rhythmic metal movement, squeaking and princing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIEld DMETRONOME - Light rhythmic metal movement, squeaking and princing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIEld DMETRONOME - Light rhythmic metal movement, squeaking and princing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIEld DMETRONOME - Light rhythmic metal movement, squeaking and princing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and princing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and princing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and princing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and princing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood ansp. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement squeed polyhythmic element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Constant rhythmic plastics slides with mechanical whereas a strength of the princing Designed element. BUI		high frequency grinds Designed element.	
MECHNIsc-BB_SMALL Coin Operated Mechanical Fortune Teller 18_RTSB_GRB wav MECHNIsc-BB_SMALL Coin Operated Mechanical Fortune Teller 17_RTSB_GRB wav BUILDING BLOCK: SMALL—COIN OPERATED MECHANICAL FORTUNE TELLER. Steady-clicking ending in long grind and metal analysis delement. MECHNIsc-BB_SMALL Coin Operated Mechanical Fortune Teller 17_RTSB_GRB wav BUILDING BLOCK: SMALL—COIN OPERATED MECHANICAL FORTUNE TELLER. Steady-clicking ending in long grind and metal analysis delement. MECHNIsc-BB_SMALL Coin Operated Mechanical Fortune Teller 18_RTSB_GRB wav BUILDING BLOCK: SMALL—COIN OPERATED MECHANICAL FORTUNE TELLER. Hetal beilt ring followed by hollow tubular clicking in a decreaseand. Designed element. MECHNIsc-BB_SMALL Modified Field Metronome 01_RTSB_GRB.wav BUILDING BLOCK: SMALL—MODIFIED FIELD METRONOME—Light rhythmic metal movement, squeaking and grinding Designed element. MECHNIsc-BB_SMALL Modified Field Metronome 03_RTSB_GRB.wav BUILDING BLOCK: SMALL—MODIFIED FIELD METRONOME—Light rhythmic metal movement, squeaking and grinding Designed element. MECHNIsc-BB_SMALL Modified Field Metronome 04_RTSB_GRB.wav BUILDING BLOCK: SMALL—MODIFIED FIELD METRONOME—Light rhythmic metal movement, squeaking and grinding Designed element. MECHNIsc-BB_SMALL Modified Field Metronome 05_RTSB_GRB.wav BUILDING BLOCK: SMALL—MODIFIED FIELD METRONOME—Light rhythmic metal and wood snap followed by wood grind. Designed element. MECHNIsc-BB_SMALL Modified Field Metronome 05_RTSB_GRB.wav BUILDING BLOCK: SMALL—MODIFIED FIELD METRONOME—Light rhythmic metal and wood snap. Designed element. 1 MECHNIsc-BB_SMALL Modified Field Metronome 05_RTSB_GRB.wav BUILDING BLOCK: SMALL—MODIFIED FIELD METRONOME—Light rhythmic metal movement layered polyhythmic metal m		ring. Designed element.	
MECHNisc-BB_SMALL Coin Operated Mechanical Fortune Teller 17_RTSB_GRB_way MECHNisc-BB_SMALL Coin Operated Mechanical Fortune Teller 18_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 01_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 01_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 02_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 02_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 03_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 04_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 04_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 05_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 06_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 07_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB_way MECHNisc-BB_SMALL Modified Field Metronome 12_RTSB_	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 15_RTSB_GRB.wav		1
and metal mechanical snap. Designed element. BUILDING BLOCK - SMALL L. MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood anap followed by wood grind. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood anap. Designed element. MECHMisc-BB, SMALL Modified Field Metronome 06, RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood anap. Designed element. MECHMisc-BB, SMALL Modified Field Metronome 08, RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic cicks. Designed element. MECHMisc-BB, SMALL Modified Field Metronome 09, RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic cicks. Designed element. MECHMisc-BB, SMALL Modified Field Metronome 10, RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic cicks. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 16_RTSB_GRB.wav		1
MECHMisc-88_SMALL Colin Operated Mechanical Fortune Teller 18_RTSB_GRB.wav BUILDING BLOCK - SMALL - KODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood snap followed by wood grind. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood snap. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood snap. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Constant rhythmic plastic slides with mechanical whine. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Constant rhythmic plastic slides with mechanical whine. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. BUILDING BLOCK - SM	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 17_RTSB_GRB.wav		1
MECHMisc-BB_SMALL Modified Field Metronome 01_RTSB_GRB.wav BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood snap followed by wood grind. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 05_RTSB_GRB.wav BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood snap. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 06_RTSB_GRB.wav BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. MECHMisc-BB_SMALL Modified Field Metronome 07_RTSB_GRB.wav BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 08_RTSB_GRB.wav BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 11_RTSB_GRB.wav BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav BULDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Ugick clicks slowing down over time and endi	MECHMisc-BB_SMALL Coin Operated Mechanical Fortune Teller 18_RTSB_GRB.wav	BUILDING BLOCK - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER - Metal bell ring followed by hollow	1
MECHMisc-BB_SMALL Modified Field Metronome 02_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. MECHMisc-BB_SMALL Modified Field Metronome 04_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. MECHMisc-BB_SMALL Modified Field Metronome 04_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood snap followed by wood grind, Designed element. MECHMisc-BB_SMALL Modified Field Metronome 05_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood snap. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 06_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding, Designed element. MECHMisc-BB_SMALL Modified Field Metronome 07_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Constant rhythmic plastic slides with mechanical which is a special plant of the property	MECHMisc-BB_SMALL Modified Field Metronome 01_RTSB_GRB.wav	BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and	1
MECHMisc-BB_SMALL Modified Field Metronome 03_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and girding. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 04_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood snap. Designed element. 1 MECHMisc-BB_SMALL Modified Field Metronome 05_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood snap. Designed element. 1 MECHMisc-BB_SMALL Modified Field Metronome 06_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and girding. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 07_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Constant rhythmic plastic slides with mechanical which were provided element. MECHMisc-BB_SMALL Modified Field Metronome 08_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 08_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Ught rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Ught wood hit and belt ring. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Ught wood hit and belt ring. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Ught wood and light metal slide or slide ending in light had belt ring. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL -	MECHMisc-BB_SMALL Modified Field Metronome 02_RTSB_GRB.wav	BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and	1
MECHMisc-BB_SMALL Modified Field Metronome 04_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood snap followed by wood grind. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal and wood snap. Designed element. 1 MECHMisc-BB_SMALL Modified Field Metronome 05_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic plastic slides with mechanical fring. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 07_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 09_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood grind or slide ending in clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 11_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood grind or slide ending in clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 11_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and light metal slide or slide ending in light hollow wood thit besigned element. MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and light metal slide or slide ending in plastic snap and belt ring. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 14_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal ratte with a distinct boling. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 15_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind	MECHMisc-BB_SMALL Modified Field Metronome 03_RTSB_GRB.wav		1
element. MECHMisc-BB_SMALL Modified Field Metronome 05_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 07_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Constant rhythmic plastic slides with mechanical whine. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Constant rhythmic plastic slides with mechanical whine. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 09_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood grind or slide ending in clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 11_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light wood hit and belt ring. Designed element. 1 MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and light metal slide or slide ending in light hollow wood hit. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Quick clicks slowing down over time and ending in platic site of the policy of the poli	MFCHMisc-RB SMALL Modified Field Metronome 04 RTSB GRB way		1
MECHMisc-BB_SMALL Modified Field Metronome 06_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement, squeaking and grinding. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Constant rhythmic plastic slides with mechanical whine. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 09_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood grind or slide ending in clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 11_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Using the wood hit and bell ring. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and light metal slide or slide ending in light holiow wood hit. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and light metal slide or slide ending in light holiow wood hit. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Quick clicks slowing down over time and ending in lastic snap and bell ring. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal latte with a distinct boing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 Designed element.		element.	1
grinding, Designed element. MECHMisc-BB_SMALL Modified Field Metronome 07_RTSB_GRB.wav MECHMisc-BB_SMALL Modified Field Metronome 08_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 09_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood grind or stide ending in clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 11_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light wood hit and belt ring. Designed element. 1 MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and light metal stide or stide ending in light hollow wood hit. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Quick clicks slowing down over time and ending in plast sonap and belied ing. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 14_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal 1 rattle with a distinct boing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 Designed element. Designed element.			·
whine. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 08_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 09_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood grind or stide ending in clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 11_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light wood hit and bell ring. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and light metal stide or stide ending in light 1 hollow wood hit. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Quick clicks slowing down over time and ending in plastic snap and beling. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 14_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Quick clicks slowing down over time and ending in plastic snap and beling. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 14_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal 1 rattle with a distinct boing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 Designed element.		grinding. Designed element.	
clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 09_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light rhythmic metal movement layered polyrhythmic clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood grind or slide ending in clicks. Designed element. 1 MECHMisc-BB_SMALL Modified Field Metronome 11_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light wood hit and bell ring. Designed element. 1 MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and light metal slide or slide ending in light hollow wood hit. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Quick clicks slowing down over time and ending in plastic snap and bell ring. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 14_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal 1 rattle with a distinct boing. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 15_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 Designed element.			1
clicks. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood grind or slide ending in clicks. Designed element. 1 MECHMisc-BB_SMALL Modified Field Metronome 11_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light wood hit and belt ring. Designed element. 1 MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and light metal slide or slide ending in light 1 MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Quick clicks slowing down over time and ending in 1 MECHMisc-BB_SMALL Modified Field Metronome 14_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal 1 MECHMisc-BB_SMALL Modified Field Metronome 14_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 Designed element. 1 Designed element.	MECHMisc-BB_SMALL Modified Field Metronome 08_RTSB_GRB.wav		1
MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood grind or stide ending in clicks. Designed element. 1 MECHMisc-BB_SMALL Modified Field Metronome 11_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light wood hit and bell ring. Designed element. 1 MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and light metal stide or stide ending in tight 1 MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Quick clicks slowing down over time and ending in 1 MECHMisc-BB_SMALL Modified Field Metronome 14_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal 1 MECHMisc-BB_SMALL Modified Field Metronome 15_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 MECHMisc-BB_SMALL Modified Field Metronome 15_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 Designed element.	MECHMisc-BB_SMALL Modified Field Metronome 09_RTSB_GRB.wav		1
MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and light metal slide or slide ending in light 1 hollow wood hit. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Quick clicks slowing down over time and ending in 1 plastic snap and bell ring. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal 1 rattle with a distinct boing. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 15_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal 1 rattle with a distinct boing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 Designed element.	MECHMisc-BB_SMALL Modified Field Metronome 10_RTSB_GRB.wav	*	1
hollow wood hit. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Quick clicks slowing down over time and ending in plastic snap and belt ing. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 14_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal 1 rattle with a distinct boing. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 Designed element.	MECHMisc-BB_SMALL Modified Field Metronome 11_RTSB_GRB.wav	BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light wood hit and bell ring. Designed element.	1
MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Quick clicks slowing down over time and ending in plastic snap and bell ring. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 14_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal 1 rattle with a distinct boing. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 15_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 Designed element.	MECHMisc-BB_SMALL Modified Field Metronome 12_RTSB_GRB.wav		1
plastic snap and bell ring. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 14_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood snap ending in resonant ring and quick metal 1 rattle with a distinct boing. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 15_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 Designed element.	MECHMisc-BB_SMALL Modified Field Metronome 13_RTSB_GRB.wav		1
rattle with a distinct boing. Designed element. MECHMisc-BB_SMALL Modified Field Metronome 15_RTSB_GRB.wav BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Boxy mechanical wind up leading to wood snap. 1 Designed element.		plastic snap and bell ring. Designed element.	1
Designed element.		rattle with a distinct boing. Designed element.	
MEGHMISC-BB_SMALL MODIFIED FIELD METRONOME - Distinct click followed by rhythmic light mechanical 1		Designed element.	
movement. Designed element.	MECHMISC-BB_SMALL Modified Held Metronome 16_RTSB_GRB.wav		1



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MECHMisc-BB_SMALL Modified Field Metronome 17_RTSB_GRB.wav	BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Rhythmic light metal shuffling and clicking. Designed element.	1
MECHMisc-BB_SMALL Modified Field Metronome 18_RTSB_GRB.wav	BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Rhythmic clicking ending in wood slide. Designed element.	1
MECHMisc-BB_SMALL Modified Field Metronome 19_RTSB_GRB.wav	BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal snap. Designed element.	1
MECHMisc-BB_SMALL Modified Field Metronome 20_RTSB_GRB.wav	BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal grind ending in subtle hollow metal ring. Designed element.	1
MECHMisc-BB_SMALL Modified Field Metronome 21_RTSB_GRB.wav	BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood slide leading to click decrescendo. Designed	1
MECHMisc-BB_SMALL Modified Field Metronome 22_RTSB_GRB.wav	element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal snap leading to wood slide, clicking, and ending	1
MECHMisc-BB_SMALL Modified Field Metronome 23_RTSB_GRB.way	in wood slide and hit. Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Wood and metal clicking. Designed element.	1
MECHMisc-BB_SMALL Modified Field Metronome 24_RTSB_GRB.wav	BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Metal grind. Designed element.	1
MECHMisc-BB. SMALL Modified Field Metronome 25. RTSB. GRB.wav	BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Rhythmic clicking and plastic shuffling or movement.	1
MECHMisc-BB_SMALL Modified Field Metronome 26_RTSB_GRB.wav	Designed element. BUILDING BLOCK - SMALL - MODIFIED FIELD METRONOME - Light metal squeaks and rattles. Designed element.	1
MECHMisc-BB_SMALL Orvilles Gadget 01_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ORVILLES GADGET; Quick frantic button presses ending in metallic clicks. Designed	1
	element.	
MECHMisc-BB_SMALL Orvilles Gadget 02_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ORVILLES GADGET; Wood slide metal and plastic clicks. Designed element.	1
MECHMisc-BB_SMALL Orvilles Gadget 03_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ORVILLES GADGET; Quick frantic button presses layered over metallic clicks. Designed element.	1
MECHMisc-BB_SMALL Orvilles Gadget 04_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ORVILLES GADGET; Long plastic grind ending in wood and plastic hit. Designed element.	1
MECHMisc-BB_SMALL Orvilles Gadget 05_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ORVILLES GADGET; Hollow snap and metal bump with squeak layered over long thin metal clicks. Designed element.	1
MECHMisc-BB_SMALL Orvilles Gadget 06_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ORVILLES GADGET; Hollow metal snap followed by hollow metal button clicks. Designed element.	1
MECHMisc-BB_SMALL Orvilles Gadget 07_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ORVILLES GADGET; Hollow metal snap followed by hollow metal button clicks. Designed element.	1
MECHMisc-BB_SMALL Orvilles Gadget 08_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ORVILLES GADGET; Metal snap followed by metal slide and hit. Designed element.	1
MECHMisc-BB_SMALL Orvilles Gadget 09_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ORVILLES GADGET; Hollow metal snap followed long plastic grind layered with metal	1
MECHMisc-BB_SMALL Orvilles Gadget 10_RTSB_GRB.wav	clicks. Designed element. BUILDING BLOCK - SMALL - ORVILLES GADGET; Plastic followed long plastic grind ending in light metal click	1
MECHMisc-BB_SMALL Orvilles Gadget 11_RTSB_GRB.wav	decrescendo. Designed element. BUILDING BLOCK - SMALL - ORVILLES GADGET; Mechanical metal snaps layered over clicking. Designed element.	1
MECHMisc-BB_SMALL Orvilles Gadget 12_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ORVILLES GADGET; Mechanical metal snaps layered over clicking. Designed element.	1
MECHMisc-BB_SMALL Orvilles Gadget 13_RTSB_GRB.wav	BUILDING BLOCK - SMALL - ORVILLES GADGET; Mechanical metal snaps layered over clicking, ending in light metal	1
MECHMisc-BB_SMALL Orvilles Gadget 14_RTSB_GRB.wav	click decrescendo. Designed element. BUILDING BLOCK - SMALL - ORVILLES GADGET; Wood clicks ending in metal mechanical snap with resonant ring	1
MECHMisc-BB_SMALL Orvilles Gadget 15_RTSB_GRB.way	tail. Designed element. BUILDING BLOCK - SMALL - ORVILLES GADGET; Mechanical metal snaps and shuffling ending in grind. Designed	1
MECHMisc-BB_SMALL Orvilles Gadget 16_RTSB_GRB.wav	element. BUILDING BLOCK - SMALL - ORVILLES GADGET; Quick frantic button presses ending in snap. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 01_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Hollow metal snap with light metal movement. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 02_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Fast metal clicking, Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 03_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Small metal slide and hit with short resonant metal ring. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 04_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Metal snap. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 05_RTSB_GRB,wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Light metal clicking. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 06_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Light hollow metal snap. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 07_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Slide leading to sparkly metal snap. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 08_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Quick light metal slide and hit leading to decrescendo of metal clicks and ending in light metal hit. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 09_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Small slide and hollow metal snap. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 10_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Mechanical whine and rhythmic clicking. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 11_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Quick slide leading to mechanical whine pitching or slowing down	1
MECHMisc-BB_SMALL Oscillating Gizmo 12_RTSB_GRB.wav	and light metal click decrescendo. Designed element. BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Quick slide and short mechanical whine decrescendo. Designed	1
MECHMisc-BB_SMALL Oscillating Gizmo 13_RTSB_GRB.wav	element. BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Quick small light metal snap. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 14_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Quick small light metal snap. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 15_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Fast mechanical shuffling of light metal. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 16_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Quick slide leading to metal click decrescendo. Designed	1
MECHMisc-BB_SMALL Oscillating Gizmo 17_RTSB_GRB.wav	element. BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Quick slide and click, Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 18_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO, Quick state and click. Designed element. BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Fast mechanical shuffling of light metal with rhythmic layered	1
	metal clicks. Designed element.	
MECHMisc-BB_SMALL Oscillating Gizmo 19_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Quick small light plastic snap. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 20_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Small light metal snap followed by fast light metal clicks. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 21_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Quick small metal snap with rattly spring tail with a distinct boing. Designed element.	1



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MECHMisc-BB_SMALL Oscillating Gizmo 22_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Quick small metal snap with hollow tubular character and quick mechanical whine. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 23_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Small light rhythmic mechanical snaps and clicks layered over mechanical whine pitching or speeding up. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 24_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Short, fast mechanical shuffling of tight metal. Designed element.	1
MECHMisc-BB_SMALL Oscillating Gizmo 25_RTSB_GRB.wav	BUILDING BLOCK - SMALL - OSCILLATING GIZMO; Quick small metal snap ending in quick mechanical whine. Designed element.	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 01_RTSB_GRB.wav	BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal clicks leading to rattly metal snap and	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 02_RTSB_GRB.wav	squeak. Designed element. BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal clicks leading to metal hit. Designed	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 03_RTSB_GRB.wav	element. BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Descrescendo of metal clicks layered over	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 04_RTSB_GRB.wav	mechanical whine pitching or speeding up. Designed element. BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal squeak followed by metal snap with rattly	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 05_RTSB_GRB.wav	spring hit with distinct boing. Designed element. BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal snap. Designed element.	1
	BUILDING BLOCK - SMALL - PHILLIP SCRAMBLING APPARATUS; Rattly spring hit with distinct boing. Designed	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 06_RTSB_GRB.wav	element.	
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 07_RTSB_GRB.wav	BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal clicks ascending in pitch layered over steady mechanical whine. Designed element.	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 08_RTSB_GRB.wav	BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal snap. Designed element.	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 09_RTSB_GRB.wav	BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal clicks ascending in pitch layered over steady mechanical whine. Designed element.	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 10_RTSB_GRB.wav	BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal snap. Designed element.	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 11_RTSB_GRB.wav	BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Light metal snap over quick mechanical whine	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 12_RTSB_GRB.wav	ending in rattly metal clicks. Designed element. BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Rhythmic wood hits layered over clicks and grinds.	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 13_RTSB_GRB.wav	Designed element. BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal snap leading to decrescendo of clicks.	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 14_RTSB_GRB.wav	Designed element. BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal snap ending in click and soft hit. Designed	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 15_RTSB_GRB.wav	element. BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal snap ending in click and soft hit. Designed	1
	element.	
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 16_RTSB_GRB.wav	BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal clicks ending in metal snap. Designed element.	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 17_RTSB_GRB.wav	BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal clicks ending in metal snap. Designed element.	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 18_RTSB_GRB.wav	BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Metal hit ending in clicks. Designed element.	1
MECHMisc-BB_SMALL Phillips Scrambling Apparatus 19_RTSB_GRB.wav	BUILDING BLOCK - SMALL - PHILLIPS SCRAMBLING APPARATUS; Light metal snap and squeaky slide. Designed element.	1
MECHMisc-BB_SMALL Timekeeper 01_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Hollow resonant wood hit with ring ending in squeaky light metal slide. Designed element.	1
MECHMisc-BB_SMALL Timekeeper 02_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Metal snap followed by rhythmic hollow wood grind and clicking. Designed element.	1
MECHMisc-BB_SMALL Timekeeper 03_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Metal clicks leading to metal snap. Designed element.	1
MECHMisc-BB_SMALL Timekeeper 04_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Metal click leading to metal hit. Designed element.	1
MECHMisc-BB_SMALLTimekeeper 05_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Rhythmic mechanical clicking and mechanical whine. Designed element.	1
MECHMisc-BB_SMALLTimekeeper 06_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Light rattly wood and metal hit. Designed element.	1
MECHMisc-BB_SMALL Timekeeper 07. RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Light rattly metal movement. Designed element.	1
MECHMisc-BB SMALL Timekeeper 08 RTSB GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Quick slide leading to metal snap. Designed element.	1
MECHMisc-BB SMALL Timekeeper 09 RTSB GRB.way	BUILDING BLOCK - SMALL - TIMEKEEPER; Light metal click followed by light metal snap with spring rattle. Designed	1
	element.	
MECHMisc-BB_SMALL Timekeeper 10_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Light metal clicks followed by light metal snap with rattly spring hit and ring. Designed element.	1
MECHMisc-BB_SMALL Timekeeper 11_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Wood and metal rattle ending in resonant metal spring ring. Designed element.	1
MECHMisc-BB_SMALLTimekeeper 12_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Light rattly metal movement. Designed element.	1
MECHMisc-BB_SMALL Timekeeper 13_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Wood and metal hit or snap. Designed element.	1
MECHMisc-BB_SMALL Timekeeper 14_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Light metal snap. Designed element.	1
MECHMisc-BB_SMALLTimekeeper 15_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Rhythmic clicking layered over steady mechanical whine. Designed	1
MECHMisc-BB_SMALL Timekeeper 16_RTSB_GRB.wav	element. BUILDING BLOCK - SMALL - TIMEKEEPER; Quick slide leading to light plastic and metal snap. Designed element.	1
MECHMisc-BB_SMALL Timekeeper 17_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Quick slide leading to light metal snap. Designed element.	1
MECHMisc-BB_SMALLTimekeeper 18_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Rhythmic clicking. Designed element.	1
MECHMisc-BB SMALL Timekeeper 19 RTSB GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Quick wood slide leading to light metal click. Designed element.	1
MECHNISC-9B_SMALL Timekeeper 19_N13b_SMB.wav		
	BUILDING BLOCK - SMALL - TIMEKEEPER; Quick metal clicks followed by light metal hit. Designed element.	1
MECHMisc-BB_SMALL Timekeeper 21_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Quick metal clicks followed by light metal and wood hit. Designed element.	1
MECHMisc-BB_SMALL Timekeeper 22_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Rhythmic plastic and metal clicking. Designed element.	1
MECHMisc-BB_SMALLTimekeeper 23_RTSB_GRB.wav	BUILDING BLOCK - SMALL - TIMEKEEPER; Quick metal grind and wood squeak ending in wood hit. Designed element.	1
		4



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METLTonl-CK_BARREL Metal Hit Dull Low 2_RTSB_GRB.way	BARREL; Dull hits against empty metal barrel. Low frequency, hollow resonant character.	3
METLTonI-CK. BARREL Metal Hir Dull Mid 1, RTSB. GRB.way	BARREL; Dull hits against empty metal barrel. Midrange frequency, hollow resonant character.	4
METLTonI-CK_BARREL Metal Hit Dull Mid 2, RTSB_GRB.way	BARREL; Dull hits against empty metal barrel. Midrange frequency, hollow resonant character.	2
METLTonl-CK_BARREL Metal Hit Dull Mid 3_RTSB_GRB.wav	BARREL; Dull hits against empty metal barrel. Midrange frequency, hollow resonant character.	4
METLMvmt-CK_BELT BUCKLE 1 Metal Move Back And Forth Constant Fast_RTSB_GRB.wav	BELT BUCKLE 1; Constant fast movement of metal belt buckle swaying back forth. Shiny high frequency metallic character.	1
METLMvmt-CK_BELT BUCKLE 1 Metal Move Back And Forth Constant Medium_RTSB_GRB.wav	BELT BUCKLE 1; Constant medium movement of metal belt buckle swaying back forth. Shiny high frequency metallic character.	1
METLMvmt-CK_BELT BUCKLE 1 Metal Move Back And Forth Constant Slow_RTSB_GRB.wav	BELT BUCKLE 1; Constant slow movement of metal belt buckle swaying back forth. Shiny high frequency metallic character.	1
METLMvmt-CK_BELT BUCKLE 2 Metal Move Back And Forth Constant Fast_RTSB_GRB.wav	BELT BUCKLE 2; Constant fast movement of metal belt buckle swaying back forth. Shiny high frequency metallic character. Occasional squeaking.	1
METLMvmt-CK_BELT BUCKLE 2 Metal Move Back And Forth Constant Medium_RTSB_GRB.wav	BELT BUCKLE 2; Constant medium movement of metal belt buckle swaying back forth. Shiny high frequency metallic character.	1
METLMvmt-CK_BELT BUCKLE 2 Metal Move Back And Forth Constant Slow_RTSB_GRB.wav	BELT BUCKLE 2; Constant slow movement of metal belt buckle swaying back forth. Shiny high frequency metallic character.	1
METLMvmt-CK_BELT BUCKLE 3 Metal Move Back And Forth Constant Fast_RTSB_GRB.wav	BELT BUCKLE 3; Constant fast movement of metal belt buckle swaying back forth. Squeaky, shiny high frequency metallic character.	1
VEHBike-CK_BICYCLE Schwinn Autocycle Rotate Crank Constant 1_RTSB_GRB.wav	BICYCLE; Vintage Schwinn Autocycle. Constant cranking and rotating of bicycle pedal and wheel. Gear movement	1
VEHBike-CK_BICYCLE Schwinn Autocycle Rotate Crank Constant 2_RTSB_GRB.wav	with occasional squeaking ending in long denoument with high frequency squeal as tire comes to stop. BICYCLE; Vintage Schwinn Autocycle. Constant cranking and rotating of bicycle pedal and wheel. Gear movement	1
VEHBike-CK_BICYCLE Schwinn Autocycle Rotate Crank Release_RTSB_GRB.wav	with occasional squeaking ending in long denoument with high frequency squeal as tire comes to stop. BICYCLE; Vintage Schwinn Autocycle. Quick cranking and rotating of bicycle pedal and wheel. Gear movement with	1
MECHMisc-CK_BICYCLE Schwinn Autocycle Wheel Friction Card Constant 1_RTSB_GRB.wav	occasional squeaking ending in long denoument as tire comes to stop. BICYCLE; Vintage Schwinn Autocycle. Friction of business card against tire as wheel slows down. Flapping and	1
MECHMisc-CK, BICYCLE Schwinn Autocycle Wheel Friction Card Constant 2_RTSB_GRB.wav	clicking. BICYCLE; Vintage Schwinn Autocycle. Friction of business card against tire as wheel slows down. Flapping and	1
MECHMisc-CK BICYCLE Schwinn Autocycle Wheel Friction Card Constant 3_RTSB_GRB.way	clicking. BICYCLE; Vintage Schwinn Autocycle. Friction of business card against tire as wheel slows down. High to midrange	1
MECHMisc-CK_BICYCLE Schwinn Autocycle Wheel Friction Card Long_RTSB_GRB.wav	buzzing ending in scraping. BICYCLE; Vintage Schwinn Autocycle. Friction of business card against tire as wheel slows down. Staccatto	3
	performances with vocal character. Buzzing and zipping. Long duration.	
MECHMisc-CK_BICYCLE Schwinn Autocycle Wheel Friction Card Medium_RTSB_GRB.wav	BICYCLE; Vintage Schwinn Autocycle. Friction of business card against tire as wheel ramps up and down. Buzzing and zipping. Medium duration.	3
MECHMisc-CK_BICYCLE Schwinn Autocycle Wheel Friction Card Short Vocal_RTSB_GRB.wav	BICYCLE; Vintage Schwinn Autocycle. Friction of business card against tire as wheel slows down. Buzzing and zipping. Vocalized performance as microphone is placed near the mouth of the recordist emulating a talkbox effect.	2
MECHMisc-CK_BICYCLE Schwinn Autocycle Wheel Friction Card Short_RTSB_GRB.wav	BICYCLE; Vintage Schwinn Autocycle. Friction of business card against tire as wheel slows down. Buzzing and zipping. Short duration.	4
MECHMisc-CK_BICYCLE Schwinn Autocycle Wheel Friction Card_RTSB_GRB.wav	BICYCLE; Vintage Schwinn Autocycle. Friction of business card against tire as wheel turns. Flapping and clicking. Short performances.	4
VEHBike-CK_BICYCLE Schwinn Autocycle Wheel Friction Fingers Fast_RTSB_GRB.wav	BICYCLE; Vintage Schwinn Autocycle. Friction of fingers against spokes as wheel turns quickly. Ringy hollow character.	1
VEHBike-CK_BICYCLE Schwinn Autocycle Wheel Friction Fingers Medium_RTSB_GRB.wav	BICYCLE; Vintage Schwinn Autocycle. Friction of fingers against spokes as wheel turns quickly. Ringy hollow character.	1
METLImpt-CK_BOX Chest Metal Iron Hit Dull 1_RTSB_GRB.wav	BOX; Vintage metal toolbox. Dull hits against empty metal toolbox. Hollow character.	6
METLImpt-CK_BOX Chest Metal Iron Hit Dull 2_RTSB_GRB.wav	BOX; Vintage metal toolbox. Dull hits against empty metal toolbox. Hollow character.	4
METLImpt-CK_BOX Chest Metal Iron Lock Rattle Light_RTSB_GRB.wav	BOX; Vintage metal toolbox. Hollow rattle of toolbox locks as they move and hit the box.	5
METLFric-CK_BOX Chest Metal Iron Squeak 1_RTSB_GRB.wav	BOX; Old metal chest. Quick, short hollow metal squeaks or wronks.	7
METLFric-CK_BOX Chest Metal Iron Squeak 2_RTSB_GRB.wav	BOX; Old metal chest. Quick, short hollow metal squeaks or wronks.	7
METLFric-CK_BOX Chest Metal Iron Squeak Back And Forth_RTSB_GRB.wav	BOX; Old metal chest. Quick, short hollow metal squeaks or wronks as lid moves back and forth.	4
METLImpt-CK_BOX Cookie Metal Large Hit 1_RTSB_GRB.wav	BOX; Large aluminum cookie box. Dull metal hollow hits.	3
METLImpt-CK_BOX Cookie Metal Large Hit 2_RTSB_GRB.wav	BOX; Large aluminum cookie box. Dull metal hollow hits.	5
METLMisc-CK, BOX Cookie Metal Large Slide Open_RTSB_GRB.way	BOX; Medium aluminum cookie box. Quick opening of metal box lid.	2
METLImpt-CK_BOX Cookie Metal Medium 1 Hit 1_RTSB_GRB.wav	BOX; Medium aluminum cookie box. Midrange metal hits.	- 4
METLImpt-CK_BOX Cookie Metal Medium 1 Hit 2_RTSB_GRB.wav	BOX; Medium aluminum cookie box. Midrange metal hits.	4
METLImpt-CK_BOX Cookie Metal Medium 1 Hit 3_RTSB_GRB.wav	BOX; Medium aluminum cookie box. Midrange metal hits.	4
METLImpt-CK_BOX Cookie Metal Medium 1 Hit 4_RTSB_GRB.wav	BOX; Medium aluminum cookie box. Midrange metal hits.	4
METLHndt-CK_BOX Cookie Metal Medium 1 Slide Close_RTSB_GRB.wav	BOX; Medium aluminum cookie box. Quick closing of metal box lid.	5
METLHndl-CK_BOX Cookie Metal Medium 1 Stide Open_RTSB_GRB.wav	BOX; Medium aluminum cookie box. Quick opening of metal box lid.	4
METLImpt-CK_BOX Cookie Metal Medium 2 Hit 1_RTSB_GRB.wav	BOX; Medium aluminum cookie box. Midrange metal hits.	5
METLImpt-CK_BOX Cookie Metal Small Hit 1_RTSB_GRB.wav	BOX; Small aluminum cookie box. Midrange metal hits.	5
METLImpt-CK_BOX Cookie Metal Small Hit 2_RTSB_GRB.wav	BOX; Small aluminum cookie box. Midrange metal hits.	5
DRWRMetl-CK_BOX Icebox Drawer Metal Slide 1_RTSB_GRB.wav	BOX; Vintage steel icebox. Opening of icebox drawer. Metal slide ending in resonant, hollow metallic ring.	5
DRWRMett-CK_BOX Icebox Drawer Metal Slide 2_RTSB_GRB.wav	BOX; Vintage steel icebox. Opening of icebox drawer. Metal slide ending in resonant, hollow hit and metallic ring,	5
METLImpt-CK_BOX Icebox Metal Hit Hard_RTSB_GRB.wav	BOX; Vintage steel icebox. Hard, hollow resonant metal hits.	5
METLImpt-CK_BOX Icebox Metal Hit Light_RTSB_GRB.wav	BOX; Vintage steel icebox. Light, hollow resonant metal hits.	5
MECHLock-CK_BOX Lunchbox Lock Metal Open Close_RTSB_GRB.wav	BOX; Vintage aluminum lunchbox. Light metal hits as lunchbox is opened and closed. Small clicks ending in metal	4
	ringing.	



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METLImpt-CK_BOX Metal Hit 1_RTSB_GRB.wav	BOX; Metal box. Quick hollow hits ending in dull metal ringing.	4
METLImpt-CK_BOX Metal Hit 2_RTSB_GRB.wav	BOX; Metal box. Quick hollow hits ending in dull metal ringing.	4
OBJCont-CK_BOX Metal Lid Off_RTSB_GRB.wav	BOX; Metal box. Quick removal of lid. Hollow slide and ring.	3
METLMvmt-CK_BOX Metal Shake 1_RTSB_GRB.wav	BOX; Old rusty metal box. Shaking an old box. Quick hollow rattle as contents move and shake.	5
METLMvmt-CK_BOX Metal Shake 2_RTSB_GRB.wav	BOX; Old rusty metal box. Shaking an old box. Quick hollow rattle as contents move and shake.	5
METLMymt-CK_BOX Metal Shake 3_RTSB_GRB.way	BOX; Old rusty metal box. Shaking an old box. Quick hollow rattle as contents move and shake.	4
METLImpt-CK_BOX Toolbox Metal Iron Hit_RTSB_GRB.wav	BOX; Vintage metal toolbox. Hitting lid of iron toolbox. Hollow character.	6
		5
MECHLock-CK_BOX Toolbox Metal Iron Lock Snap Rattle 1_RTSB_GRB.wav	BOX; Vintage metal toolbox. Snapping and rattling of lock on latch of toolbox. Hollow character.	
MECHLock-CK_BOX Toolbox Metal Iron Lock Snap Rattle 2_RTSB_GRB.wav	BOX; Vintage metal toolbox. Snapping and rattling of lock on latch of toolbox. Hollow character.	7
OBJLug-CK_BRIEFCASE Handle Plastic Slide Back and Forth_RTSB_GRB.wav	BRIEFCASE; Metal and plastic briefcase. Slapping handle of briefcase back and forth against body. Soft hits and subtle slides.	1
MECHLock-CK_BRIEFCASE Metal Lock Unlock Constant 1_RTSB_GRB.wav	BRIEFCASE; Metal briefcase. Constant locking and unlocking of latch on briefcase. Sharp metallic clicks, rattles and snaps.	1
MECHLock-CK_BRIEFCASE Metal Lock Unlock Constant 2_RTSB_GRB.wav	BRIEFCASE; Metal briefcase. Constant locking and unlocking of latch on briefcase. Sharp metallic clicks, rattles and snaps.	1
MECHLock-CK_BRIEFCASE Metal Lock Unlock_RTSB_GRB.wav	BRIEFCASE; Metal briefcase. Locking and unlocking of latch on briefcase. Sharp metallic clicks, rattles and snaps.	5
MECHLtch-CK_BRIEFCASE Metal Plastic Open Close 1_RTSB_GRB.wav	BRIEFCASE; Metal and plastic briefcase. Locking and unlocking of latch on briefcase. Clicks with occasional rattle.	4
MECHLtch-CK_BRIEFCASE Metal Plastic Open Close 2_RTSB_GRB.wav	BRIEFCASE; Metal and plastic briefcase. Locking and unlocking of latch on briefcase. Clicks, snaps with occasional	5
MECHClik-CK_BUTTON 1 Metal Plastic Click On Off_RTSB_GRB.wav	rattle. BUTTON 1; Metal and plastic button clicking as pressed on and off.	3
MECHClik-CK BUTTON 1 Metal Plastic Click Toggle. RTSB. GRB.wav	BUTTON 1; Metal and plastic toggle button clicking as pressed.	7
MECHClik-CK_BUTTON 2 Metal Plastic Thin Click Toggle_RTSB_GRB.wav	BUTTON 2; Metal and plastic button clicking as pressed.	7
MECHClik-CK_BUTTON 3 Metal Plastic Click On Off_RTSB_GRB.wav	BUTTON 3; Metal and plastic button clicking as pressed on and off.	4
MECHClik-CK_BUTTON 4 CRT TV Metal Plastic Click On Off_RTSB_GRB.wav	BUTTON 4; Old vintage CRT TV metal and plastic button clicking as pressed on and off.	5
MECHClik-CK_BUTTON 5 Metal Toggle On Off_RTSB_GRB.wav	BUTTON 5; Metal button clicking as pressed on and off.	7
MECHClik-CK_BUTTON 5 Metal Toggle On Off Constant Fast_RTSB_GRB.wav	BUTTON 5; Constant fast clicking of metal toggle button as pressed on and off.	1
MECHClik-CK_BUTTON 5 Metal Toggle On Off Constant Med_RTSB_GRB.wav	BUTTON 5; Constant medium clicking of metal toggle button as pressed on and off.	1
MECHClik-CK_BUTTON 5 Metal Toggle On Off Constant Slow_RTSB_GRB.wav	BUTTON 5; Constant slow clicking of metal toggle button as pressed on and off.	1
PLASFric-CK_CABLE TIE Plastic Click Fast_RTSB_GRB.wav	CABLE TIE; Quick, fast clicks of plastic cable tie.	5
PLASFric-CK_CABLE TIE Plastic Click Medium_RTSB_GRB.wav	CABLE TIE; Medium clicks of plastic cable tie.	7
PLASFric-CK_CABLE TIE Plastic Click Short Back And Forth Constant_RTSB_GRB.wav	CABLE TIE; Constant quick, fast clicks of plastic cable tie fastening and unfastening.	1
		4
PLASFric-CK_CABLE TIE Plastic Click Slow_RTSB_GRB.wav	CABLETIE; Slow clicks of plastic cable tie.	
MECHMisc-CK_CARTRIDGE Metal Slide In And Out_RTSB_GRB.wav	CARTRIDGE; Metal cartridge sliding in and out of metal enclosure.	5
CHAINMvmt-CK_CHAIN Metal Movement Dangle Constant_RTSB_GRB.wav	CHAIN; Constant dangling of metal chains. Light movement.	1
CHAINMvmt-CK_CHAIN Metal Movement Dangle Short_RTSB_GRB.wav	CHAIN; Dangling of metal chains. Short, light movement.	4
CHAINMvmt-CK_CHAIN Metal Movement Dangle_RTSB_GRB.wav	CHAIN; Dangling of metal chains. Short, light movement.	4
CHAINMvmt-CK_CHAIN Metal Movement Drop Pickup_RTSB_GRB.wav	CHAIN; Metal chains being dropped on the floor and being picked up again. Short, light movement.	5
CLOCKMech-CK_CLOCK Wood Lever Snap Rattle Stop_RTSB_GRB.wav	CLOCK; Old vintage wood clock. Snapping wood lever at base of clock as it vibrates and rattles. Quick abrupt stop	5
CLOCKMech-CK_CLOCK Wood Lever Snap Rattle_RTSB_GRB.wav	ending in subtle metal ring resonating in wood enclosure. CLOCK; Old vintage wood clock. Snapping wood lever at base of clock as it vibrates and rattles ending in subtle metal	4
CLOCKMech-CK, CLOCK Wood Lever Snap Ring, RTSB, GRB, wav	ring resonating in wood enclosure. CLOCK; Old vintage wood clock. Snapping wood lever at base of clock ending in subtle metal ring resonating in wood	4
PLASMymt-CK_DENTAL FLOSS Plastic Pull Slide Constant_RTSB_GRB.way	enclosure. DENTAL FLOSS; Constant sliding or pulling of dental floss from plastic container. Boxy, midrange character.	1
PLASMvmt-CK_DENTAL FLOSS Plastic Pull Slide Long_RTSB_GRB.wav	DENTAL FLOSS; Long slides or pulls of dental floss from plastic container. Boxy, midrange character.	4
PLASMvmt-CK_DENTAL FLOSS Plastic Pull Slide Medium_RTSB_GRB.wav	DENTAL FLOSS; Medium slides or pulls of dental floss from plastic container. Boxy, midrange character.	4
PLASMvmt-CK_DENTAL FLOSS Plastic Pull Slide Short Hard 1_RTSB_GRB.wav	DENTAL FLOSS; Fast and hard slides or pulls of dental floss from plastic container. Boxy, midrange character.	4
PLASMvmt-CK_DENTAL FLOSS Plastic Pull Slide Short Hard 2_RTSB_GRB.wav	DENTAL FLOSS; Fast and hard slides or pulls of dental floss from plastic container. Boxy, midrange character.	5
PLASMvmt-CK_DENTAL FLOSS Plastic Pull Slide Short_RTSB_GRB.wav	DENTAL FLOSS; Short slides or pulls of dental floss from plastic container. Boxy, midrange character.	4
MECHClik-CK_DESKLAMP 1 Metal Plastic Click_RTSB_GRB.wav	DESKLAMP 1; Clicking of metal button as pressed on and off.	7
PLASFric-CK_DESKLAMP 1 Metal Plastic Rivet Slide Grind Long_RTSB_GRB.wav	DESKLAMP 1; Long grinding of plastic pen against riveted metal desklamp.	6
PLASFric-CK_DESKLAMP 1 Metal Plastic Rivet Slide Grind Short_RTSB_GRB.wav	DESKLAMP 1; Short grinding of plastic pen against riveted metal desklamp.	5
PLASFric-CK_DESKLAMP 2 Metal Plastic Rivet Slide Grind Constant_RTSB_GRB.wav	DESKLAMP 2; Constant grinding of plastic pen against riveted metal desklamp.	1
PLASFric-CK_DESKLAMP 2 Metal Plastic Rivet Slide Grind Fast_RTSB_GRB.wav	DESKLAMP 2; Fast grinding of plastic pen against riveted metal desklamp. Quick ramps.	6



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PLASFric-CK_DESKLAMP 2 Metal Plastic Rivet Slide Grind Medium 1_RTSB_GRB.wav	DESKLAMP 2; Medium grinding of plastic pen against riveted metal desklamp. Interesting pitchy character.	7
PLASFric-CK_DESKLAMP 2 Metal Plastic Rivet Slide Grind Medium 2_RTSB_GRB.wav	DESKLAMP 2; Medium grinding of plastic pen against riveted metal desklamp. Interesting pitchy character.	5
DOORCreak-CK_DOOR Armoire 1 Wood Creak 1_RTSB_GRB.wav	DOOR; Old wooden armoire 1. Long creaking of wooden armoire doors as they open and close. Squeaking and	5
DOORCreak-CK DOOR Armoire 1 Wood Creak 2 RTSB. GRB.wav	groaning. DOOR; Old wooden armoire 1. Long creaking of wooden armoire doors as they open and close. Squeaking and	4
DOORCreak-CK DOOR Armoire 1 Wood Creak Open Close Short, RTSB, GRB.way	groaning. DOOR; Old wooden armoire 1. Short creaking of wooden armoire doors as they open and close. Squeaking and	8
DOORGreak-CK, DOOR Armoire 2 Wood Creak Open Close Constant Fast, RTSB, GRB, way	groaning. DOOR, Old wooden armoire 2. Fast constant creaking of wooden armoire doors as they open and close. Squeaking	1
	and groaning.	,
DOORCreak-CK_DOOR Armoire 2 Wood Creak Open Close Constant Medium_RTSB_GRB.wav	DOOR; Old wooden armoire 2. Medium constant creaking of wooden armoire doors as they open and close. Squeaking and groaning.	1
DOORCreak-CK_DOOR Armoire 2 Wood Creak Open Close Constant Slow_RTSB_GRB.wav	DOOR; Old wooden armoire 2. Slow constant creaking of wooden armoire doors as they open and close. Squeaking and groaning.	7
DOORAntq-CK_DOOR Armoire Door Wood Open And Close 1_RTSB_GRB.wav	DOOR; Old wooden armoire. Opening and closing wooden armoire. Room reverb.	5
DOORAntq-CK_DOOR Armoire Door Wood Open And Close 2_RTSB_GRB.wav	DOOR; Old wooden armoire. Opening and closing wooden armoire. Room reverb.	4
DOORHdwr-CK_DOOR Armoire Handle Wood Rattle_RTSB_GRB.wav	DOOR; Old wooden armoire. Rattling of handle as it moves against wooden door. Hollow character. Room reverb.	8
DOORHdwr-CK_DOOR Armoire Handle Wood Snap Hit 1_RTSB_GRB.wav	DOOR; Old wooden armoire. Quick snaps of door handle. Hollow character. Room reverb.	7
DOORHdwr-CK_DOOR Armoire Handle Wood Snap Hit 2_RTSB_GRB.wav	DOOR; Old wooden armoire. Quick snaps of door handle. Hollow character. Room reverb.	6
METLImpt-CK_DOOR BBQ Metal Iron Close 1_RTSB_GRB.wav	DOOR; Metal cast iron BBQ charcoal door closing. Heavy, tonal transient hit.	6
METLImpt-CK_DOOR BBQ Metal Iron Close 2_RTSB_GRB.wav	DOOR; Metal cast iron BBQ charcoal door closing. Heavy, tonal transient hit.	5
METLImpt-CK_DOOR BBQ Metal Iron Open_RTSB_GRB.wav	DOOR; Metal cast iron BBQ charcoal door opening. Heavy, tonal transient hit.	5
DOORHdwr-CK_DOOR Doorknob Metal Snap Fast_RTSB_GRB.wav	DOOR; Metal doorknob. Fast snaps of door handle. Room reverb.	2
DOORHdwr-CK_DOOR Doorknob Metal Snap Medium_RTSB_GRB.wav	DOOR; Metal doorknob. Medium snaps of door handle. Room reverb.	3
DOORHdwr-CK_DOOR Doorknob Metal Snap Slow_RTSB_GRB.wav	DOOR; Slow doorknob. Fast snaps of door handle. Occasional squeak. Room reverb.	3
DOORMeti-CK, DOOR Factory Large Metal Close_RTSB_GRB.way	DOOR; Factory door. Long closing of metal factory or warehouse door. Squeaky and reverberant.	1
DOORMetI-CK_DOOR Factory Large Metal Open_RTSB_GRB.wav	DOOR; Factory door. Long opening of metal factory or warehouse door. Squeaky and reverberant.	1
DOORHdwr-CK_DOOR Knob Metal Wood Snap 1_RTSB_GRB.way	DOOR; Metal knob on wood door. Quick snapping of metal doorknob as it turns back and forth.	5
DOORHdwr-CK_DOOR Knob Metal Wood Snap 2_RTSB_GRB.wav	DOOR; Metal knob on wood door. Quick snapping of metal doorknob as it turns back and forth.	8
		5
DOORHdwr-CK_DOOR Knob Metal Wood Snap 3_RTSB_GRB.wav	DOOR; Metal knob on wood door. Quick snapping of metal doorknob as it turns back and forth.	
DOORHdwr-CK_DOOR Knob Metal Wood Snap 4_RTSB_GRB.wav	DOOR; Metal knob on wood door. Quick snapping of metal doorknob as it turns back and forth.	7
DOORHdwr-CK_DOOR Knob Metal Wood Snap 5_RTSB_GRB.wav	DOOR; Metal knob on wood door. Quick snapping of metal doorknob as it turns back and forth.	4
DOORHdwr-CK_DOOR Knob Snap Open_RTSB_GRB.wav	DOOR; Metal knob on wood door. Quick snapping of metal doorknob as it opens.	3
DOORCab-CK_DOOR Locker Metal Slam Hit 1_RTSB_GRB.wav	DOOR; Old metal school locker. Slamming metal door on locker. Hard metallic, hollow hits.	5
DOORCab-CK_DOOR Locker Metal Slam Hit 2_RTSB_GRB.wav	DOOR; Old metal school locker. Slamming metal door on locker. Hard metallic, hollow hits.	6
DOORCab-CK_DOOR Locker Metal Slam Hit 3_RTSB_GRB.wav	DOOR; Old metal school locker. Slamming metal door on locker. Hard metallic, hollow hits.	5
VEHDoor-CK_DOOR Old Rusty Metal Van Sliding Door Open Close Fast_RTSB_GRB.wav	DOOR; Family van. Old rusty metal sliding doors inside mid century delivery van sliding open and close fast while rattling.	6
VEHDoor-CK_DOOR Old Rusty Metal Van Sliding Door Open Close Medium_RTSB_GRB.wav	DOOR; Family van. Old rusty metal sliding doors inside mid century delivery van sliding open and close while rattling	3
VEHDoor-CK_DOOR Stiding Van Door Hit_RTSB_GRB.wav	at medium speed. DOOR; Family van. Old rusty metal sliding doors inside mid century delivery van being hit and rattling. Dull character.	3
DOORWood-CK_DOOR Wood Close 1_RTSB_GRB.wav	DOOR; Closing wood door. Sliding character.	2
DOORWood-CK_DOOR Wood Close 2_RTSB_GRB.wav	DOOR; Closing wood door with small creak. Sliding character.	1
DOORWood-CK_DOOR Wood Slide Close_RTSB_GRB.way	DOOR; Wood door sliding shut.	3
DRWRWood-CK_DRAWER Wood Large Slide Open And Close Fast_RTSB_GRB.wav	DRAWER; Large wooden drawer. Fast opening and closing.	5
DRWRWood-CK DRAWER Wood Large Slide Open And Close Medium, RTSB, GRB.wav	DRAWER; Large wooden drawer. Medium opening and closing.	2
DRWRWood-CK_DRAWER Wood Large Slide Open And Close Slow, RTSB, GRB.wav	DRAWER; Large wooden drawer. Stow opening and closing.	2
DRWRWood-CK_DRAWER Wood Small Slide Open And Close Fast_RTSB_GRB.way	DRAWER, Small wooden drawer. Fast opening and closing.	4
DRWRWood-CK_DRAWER Wood Small Slide Open And Close Medium 1_RTSB_GRB.wav	DRAWER; Small wooden drawer. Medium opening and closing.	3
DRWRWood-CK_DRAWER Wood Small Slide Open And Close Medium 2_RTSB_GRB.wav	DRAWER; Small wooden drawer. Medium opening and closing.	4
DRWRWood-CK_DRAWER Wood Small Slide Open And Close Slow_RTSB_GRB.wav	DRAWER; Small wooden drawer. Slow opening and closing.	1
METLMvmt-CK_FIREPLACE TOOLSET Metal Iron Shake Long_RTSB_GRB.wav	FIREPLACE TOOLSET; Long shakes of iron metal fireplace tools in chassis.	3
METLMvmt-CK_FIREPLACE TOOLSET Metal Iron Shake Medium_RTSB_GRB.wav	FIREPLACE TOOLSET; Medium shakes of iron metal fireplace tools in chassis.	3
METLMvmt-CK_FIREPLACE TOOLSET Metal Iron Shake Short_RTSB_GRB.wav	FIREPLACE TOOLSET, Short shakes of iron metal fireplace tools in chassis.	8
EQUIPRec-CK_FISHING REEL 1 Shake 1_RTSB_GRB.wav	FISHING REEL 1; Quick shakes of reel. Hollow metal and plastic elements.	3



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EQUIPRec-CK_FISHING REEL 1 Shake 2_RTSB_GRB.wav	FISHING REEL 1; Quick shakes of reel. Hollow metal and plastic elements.	5
EQUIPRec-CK_FISHING REEL 1 Shake 3_RTSB_GRB.wav	FISHING REEL 1; Quick shakes of reel. Hollow metal and plastic elements.	5
MECHRtch-CK_FISHING REEL 1 Turn Constant Fast_RTSB_GRB.wav	FISHING REEL 1; Fast constant clicking while turning the lever. Metal and plastic character.	2
MECHRtch-CK_FISHING REEL 1 Turn Constant Medium_RTSB_GRB.wav	FISHING REEL 1; Medium constant clicking while turning the lever. Metal and plastic character.	1
MECHRtch-CK_FISHING REEL 1 Turn Constant Slow_RTSB_GRB.wav	FISHING REEL 1; Slow constant clicking while turning the lever. Metal and plastic character.	1
MECHRtch-CK_FISHING REEL 1 Turn Constant Very Fast_RTSB_GRB.wav	FISHING REEL 1; Very fast constant clicking while turning the lever. Metal and plastic character.	1
MECHRtch-CK_FISHING REEL 1 Turn Operate_RTSB_GRB.wav	FISHING REEL 1; Miscellaneous operation of fishing reel. Clicking while turning the lever. Metal and plastic character.	2
MECHRtch-CK_FISHING REEL 1 Turn Wind And Stop_RTSB_GRB.wav	FISHING REEL 1; Quick wind up and abrupt stop. Clicking while turning the lever. Metal and plastic character.	8
MECHRtch-CK_FISHING REEL 2 Turn Constant Fast_RTSB_GRB.way	FISHING REEL 2; Fast constant clicking while turning the lever. Plastic character.	1
MECHRtch-CK_FISHING REEL 2 Turn Constant Medium 1_RTSB_GRB.way	FISHING REEL 2; Medium constant clicking while turning the lever. Plastic character.	1
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MECHRtch-CK_FISHING REEL 2 Turn Constant Medium 2_RTSB_GRB.wav	FISHING REEL 2; Medium constant clicking while turning the lever. Plastic character.	·
MECHRtch-CK_FISHING REEL 3 Turn Constant Medium 1_RTSB_GRB.wav	FISHING REEL 3; Medium constant clicking while turning the lever. Metal and plastic character.	1
MECHRtch-CK_FISHING REEL 3 Turn Constant Medium 2_RTSB_GRB.wav	FISHING REEL 3; Medium constant clicking while turning the lever. Metal and plastic character.	1
MECHRtch-CK_FISHING REEL 3 Turn Constant Slow_RTSB_GRB.wav	FISHING REEL 3; Slow constant clicking while turning the lever. Metal and plastic character.	1
MECHRtch-CK_FISHING REEL 4 Turn Constant Fast_RTSB_GRB.wav	FISHING REEL 4; Fast constant clicking while turning the lever. Vocal, metal and plastic character.	1
MECHRtch-CK_FISHING REEL 4 Turn Constant Medium_RTSB_GRB.wav	FISHING REEL 4; Medium constant clicking while turning the lever. Occasional squeak. Vocal, metal and plastic character.	1
MECHRtch-CK_FISHING REEL 4 Turn Constant Slow_RTSB_GRB.wav	FISHING REEL 4; Slow constant clicking while turning the lever. Occasional squeak. Vocal, metal and plastic	1
MECHMisc-CK_FLAP Metal Eject Click_RTSB_GRB.wav	character. FLAP; Metal flap ejecting and clicking as it opens miscellaneous metal device.	3
MECHClik-CK_FLOOR LAMP 1 Metal Plastic Click_RTSB_GRB.wav	FLOOR LAMP; Metal and plastic button clicking when pressed.	5
OBJHsehld-CK_GARBAGE CAN Metal Pedal Snap On Off 1_RTSB_GRB.wav	GARBAGE CAN; Snaping as metal pedal on metal garbage can opens and closes lid. Hollow character.	4
OBJHsehld-CK_GARBAGE CAN Metal Pedal Snap On Off 2_RTSB_GRB.wav	GARBAGE CAN, Snaping as metal pedal on metal garbage can opens and closes lid. Hollow character.	6
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OBJHsehld-CK_GARBAGE CAN Metal Pedal Snap On Off 3_RTSB_GRB.wav	GARBAGE CAN; Snaping as metal pedal on metal garbage can opens and closes lid. Hollow character.	6
OBJHsehld-CK_GARBAGE CAN Metal Pedal Snap On Off Light_RTSB_GRB.wav	GARBAGE CAN; Light snaps as metal pedal on metal garbage can opens and closes lid. Hollow character.	5
OBJHsehld-CK_GARBAGE CAN Plastic Close_RTSB_GRB.wav	GARBAGE CAN; Plastic garbage closing hard. Hollow slams.	6
OBJHsehld-CK_GARBAGE CAN Plastic Hit_RTSB_GRB.wav	GARBAGE CAN; Plastic garbage bin hits. Hollow character.	3
OBJHsehld-CK_GARBAGE CAN Plastic Open_RTSB_GRB.wav	GARBAGE CAN; Plastic garbage bin opening, Click followed by air displacement whistle. Hollow character.	1
MACHPump-CK_GAS PUMP Good Gulf Metal Hit Dull 1_RTSB_GRB.wav	GAS PUMP; Vintage Good Gulf gas pump. Short, dull hits against pump. Hollow metal character.	5
MACHPump-CK_GAS PUMP Good Gulf Metal Hit Dull 2_RTSB_GRB.wav	GAS PUMP; Vintage Good Gulf gas pump. Short, dull hits against pump. Hollow metal character.	5
MACHPump-CK_GAS PUMP Good Gulf Metal Hit Rattle 1_RTSB_GRB.wav	GAS PUMP; Vintage Good Gulf gas pump. Short, rattly hits against pump. Hollow metal character.	5
MACHPump-CK_GAS PUMP Good Gulf Metal Hit Rattle 2_RTSB_GRB.wav	GAS PUMP; Vintage Good Gulf gas pump. Short, rattly hits against pump. Hollow metal character.	4
MACHPump-CK_GAS PUMP Good Gulf Metal Hit Soft Rattle 2_RTSB_GRB.wav	GAS PUMP; Vintage Good Gulf gas pump. Short, soft rattly hits against pump. Hollow metal character.	3
MACHPump-CK, GAS PUMP Good Gulf Metal Spout Slide Back And Forth_RTSB_GRB.way	GAS PUMP; Vintage Good Gulf gas pump. Light metal click and slide as metal spout moves back and forth.	4
MECHGear-CK_GEAR Metal Hit Hard_RTSB_GRB.way	GEAR; Hard hit of metal gears.	4
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MECHGear-CK_GEAR Metal Hit Medium_RTSB_GRB.wav	GEAR; Medium hit of metal gears.	6
MECHGear-CK_GEAR Metal Turn Constant Fast_RTSB_GRB.wav	GEAR; Fast constant cranking and grinding of metal gears.	1
MECHGear-CK_GEAR Metal Turn Constant Medium_RTSB_GRB.wav	GEAR; Medium constant cranking and grinding of metal gears.	1
MECHGear-CK_GEAR Metal Turn Constant Slow_RTSB_GRB.wav	GEAR; Slow constant cranking and grinding of metal gears.	1
MECHGear-CK_GEAR Processed Small Turn Constant Slow 1_RTSB_GRB.wav	GEAR; Constant slow grinding or cranking of processed metal gears.	1
MECHGear-CK_GEAR Processed Small Turn Constant Slow 2_RTSB_GRB.wav	GEAR; Constant slow grinding or cranking of processed metal gears.	1
METLMvmt-CK_GRAPPLING HOOK Metal Hit Drop Wood_RTSB_GRB.wav	GRAPPLING HOOK; Old metal grapplig hook hitting wood surface. Metal and wood ring.	4
METLMvmt-CK_GRAPPLING HOOK Metal Lift Off Wood_RTSB_GRB.wav	GRAPPLING HOOK; Old metal grapplig hook lifted off wood surface. Metal and wood ring.	3
TOOLHand-CK_HAND DRILL Metal Crank Turn Constant Fast_RTSB_GRB.wav	HAND DRILL; Vintage metal hand drill. Constant fast grinding and clicking as gears are turned by hand.	1
TOOLHand-CK_HAND DRILL Metal Crank Turn Constant Medium_RTSB_GRB.wav	HAND DRILL; Vintage metal hand drill. Constant medium grinding and clicking as gears are turned by hand.	1
TOOLHand-CK_HAND DRILL Metal Crank Turn Constant Slow_RTSB_GRB.wav	HAND DRILL; Vintage metal hand drill. Constant slow grinding and clicking as gears are turned by hand.	1
EQUIPTact-CK, HANDCUFFS Metal Handling, RTSB_GRB.wav	HANDCUFFS; Metal Handcuff handling and movement.	- 6
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EQUIPTact-CK_HANDCUFFS Metal Latch Swing_RTSB_GRB.wav	HANDCUFFS; Metal handcuff latch movement.	5
EQUIPTact-CK_HANDCUFFS Metal Loosen_RTSB_GRB.wav	HANDCUFFS; Loosening metal handcuffs.	5



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EQUIPTact-CK_HANDCUFFS Metal Tighten Fast 1_RTSB_GRB.wav	HANDCUFFS; Fast tightening of metal handcuffs.	5
EQUIPTact-CK_HANDCUFFS Metal Tighten Fast 2_RTSB_GRB.wav	HANDCUFFS; Fast tightening of metal handcuffs.	3
EQUIPTact-CK_HANDCUFFS Metal Tighten Fast 3_RTSB_GRB.wav	HANDCUFFS; Fast tightening of metal handcuffs.	4
EQUIPTact-CK_HANDCUFFS Metal Tighten Fast 4_RTSB_GRB.wav	HANDCUFFS; Fast tightening of metal handcuffs.	3
EQUIPTact-CK_HANDCUFFS Metal Tighten_RTSB_GRB.wav	HANDCUFFS; Tightening of metal handcuffs.	6
EQUIPTact-CK_HANDCUFFS Metal Whip Out Dangle_RTSB_GRB.wav	HANDCUFFS; Metal handcuff handling and movement. Handcuffs being taken out of holster and dangling.	5
METLMvmt-CK_HOOKS Metal Movement Constant_RTSB_GRB.wav	METAL HOOKS; Constant movement of dangling metal hooks bumping into one another. Interior reverb.	1
MECHLtch-CK_LATCH 1 Metal Small Slide Back And Forth_RTSB_GRB.wav	LATCH 1; Metal latch sliding back and forth ending in metal click.	6
MECHLtch-CK_LATCH 1 Metal Small Slide Down With Click_RTSB_GRB.wav	LATCH 1; Metal latch sliding back and forth ending in metal click.	6
		4
MECHLtch-CK_LATCH 1 Metal Small Slide Up And Down_RTSB_GRB.wav	LATCH 1; Metal latch sliding up and down with subtle metal squeak.	
MECHLtch-CK_LATCH 2 Metal Snap Squeak_RTSB_GRB.wav	LATCH 2; Metal latch sliding back and forth ending in metal click and metal spring ring.	5
MECHLtch-CK_LATCH 3 Metal Slide Back And Forth_RTSB_GRB.wav	LATCH 3; Metal latch sliding back and forth wnding in light metal hit.	4
MECHLtch-CK_LATCH Metal Slide_RTSB_GRB.wav	LATCH; Subtle slide of metal latch.	1
CLOTHMvmt-CK_LEASH Nylon Friction Fast_RTSB_GRB.wav	LEASH; Nylon dog leash. Fast zipping and buzzing resulting from friction of fingernail against nylon. Modulating pitch.	6
CLOTHMvmt-CK_LEASH Nylon Friction Long_RTSB_GRB.wav	LEASH; Nylon dog leash. Long zipping and buzzing resulting from friction of fingernail against nylon. Modulating pitch.	5
CLOTHMvmt-CK_LEASH Nylon Friction Medium_RTSB_GRB.wav	LEASH; Nylon dog leash. Medium zipping and buzzing resulting from friction of fingernail against nylon. Modulating	4
CLOTHMvmt-CK_LEASH Spring Loaded Nylon Friction Wind Fast_RTSB_GRB.wav	pitch. LEASH; Spring loaded nylon dog leash. Fast wind up and snap as spring loaded dog leash returns to default state after	4
CLOTHMvmt-CK_LEASH Spring Loaded Nylon Friction Wind Long_RTSB_GRB.wav	being extended and pulled out from enclosure. Rope like character. LEASH; Spring loaded nylon dog leash. Pulling string through hands. Long performance. Rope like character.	2
CLOTHMvmt-CK_LEASH Spring Loaded Nylon Friction Wind Medium_RTSB_GRB.wav	LEASH; Spring loaded nylon dog leash. Pulling string through hands. Short to medium performance. Rope like	5
MECHLyr-CK_LEVER Spring Loaded Metal Wood Rattle_RTSB_GRB.way	character.	5
	LEVER; Spring loaded metal and wood lever hit with rattly boing.	
MECHLvr-CK_LEVER Spring Loaded Metal Wood_RTSB_GRB.wav	LEVER; Spring loaded metal and wood lever click.	1
MECHLvr-CK_LEVER Wood Metal Hit Down Light_RTSB_GRB.wav	LEVER; Metal and wood lever pushed down lightly. Hollow wood character.	2
MECHLvr-CK_LEVER Wood Metal Hit Down_RTSB_GRB.wav	LEVER; Metal and wood lever pushed down. Hollow wood character.	5
MECHLvr-CK_LEVER Wood Metal Movement_RTSB_GRB.wav	LEVER; Metal and wood lever moving back and forth.	3
DSGNBoom-CK_LFE Hit_RTSB_GRB.wav	LFE; Hit. Single subsonic hits.	4
DSGNRmbl-CK_LFE Rumble Long_RTSB_GRB.wav	LFE; Rumble. Constant subsonic rumbling. Long duration.	3
DSGNRmbl-CK_LFE Rumble Medium_RTSB_GRB.wav	LFE; Rumble. Constant subsonic rumbling. Medium duration.	4
FIREIgn-CK_LIGHTER Flick_RTSB_GRB.wav	LIGHTER; Plastic lighter being flicked.	7
MACHMech-CK_MACHINE Adding Machine Allen Wales Click Constant Fast_RTSB_GRB.wav	MACHINE ADDING MACHINE; Allen Wales adding machine. Constant fast clicking and typing, Performed, musical	2
MACHMech-CK_MACHINE Adding Machine Allen Wales Lever Snap Back And Forth Constant Fast_RTSB_GRB.way	rhythmic snaps. Boxy, metallic character. MACHINE ADDING MACHINE; Allen Wales adding machine. Constant fast clicking and typing. Steady rhythmic	1
MACHMech-CK_MACHINE Adding Machine Allen Wales Lever Snap Back And Forth Constant Medium_RTSB_GRB.way	snaps. Boxy, metallic character. MACHINE ADDING MACHINE; Allen Wales adding machine. Constant medium clicking and typing. Steady rhythmic	1
	snaps. Boxy, metallic character.	
MECHClik-CK_MACHINE Adding Machine Allen Wales Lever Snap Back And Forth Constant Slow_RTSB_GRB.wav	MACHINE ADDING MACHINE; Allen Wales adding machine. Constant slow clicking and typing. Steady rhythmic snaps. Boxy, metallic character.	1
MECHLvr-CK_MACHINE Adding Machine Allen Wales Snap Back And Forth Constant Fast_RTSB_GRB.wav	MACHINE ADDING MACHINE; Allen Wales adding machine. Lever being cranked back and forth. Constant fast, steady rhythmic snaps. Boxy, metallic character.	1
MECHLvr-CK_MACHINE Adding Machine Allen Wales Snap Back And Forth Constant Medium_RTSB_GRB.wav	MACHINE ADDING MACHINE; Allen Wales adding machine. Lever being cranked back and forth. Constant medium, steady rhythmic snaps. Boxy, metallic character.	1
MECHLvr-CK_MACHINE Adding Machine Allen Wales Snap Back And Forth Constant Slow_RTSB_GRB.wav	MACHINE ADDING MACHINE; Allen Wales adding machine. Lever being cranked back and forth. Constant slow, steady rhythmic snaps. Boxy, metallic character.	1
MECHClik-CK_MACHINE Adding Machine Remington Rand Button Metal Toggle On Off Fast_RTSB_GRB.wav	steady myumine snaps, boxy, interaute character, MACHINE ADDING MACHINE; Remington adding machine. Button presses toggling between in and out states. Fast, boxy, metallic clicks with a short ring.	7
MECHClik-CK_MACHINE Adding Machine Remington Rand Button Metal Toggle On Off Medium_RTSB_GRB.wav	MACHINE ADDING MACHINE; Remington adding machine. Button presses toggling between in and out states.	6
MECHLvr-CK_MACHINE Adding Machine Remington Rand Metal Reload_RTSB_GRB.wav	Medium, boxy, metallic clicks with a short ring. MACHINE ADDING MACHINE; Remington adding machine. Lever being cranked and reloaded to default state. Short	6
MECHLvr-CK_MACHINE Adding Machine Remington Rand Metal Snap Back And Forth Constant Fast_RTSB_GRB.wav	windup snap followed by small click. Boxy, metallic character. MACHINE ADDING MACHINE; Remington adding machine. Lever being cranked back and forth. Constant fast, steady	1
MECHLvr-CK, MACHINE Adding Machine Remington Rand Metal Snap Back And Forth Constant Slow, RTSB_GRB.way	rhythmic snaps ending in a gradual reduction in speed. Boxy, metallic character. MACHINE ADDING MACHINE; Remington adding machine. Lever being cranked back and forth. Constant slow,	1
MECHLVr-CK, MACHINE Adding Machine Reminigton Rand Metal Snap Back RTSB, GRB.way	steady rhythmic snaps. Boxy, metallic character.	4
	MACHINE ADDING MACHINE; Remington adding machine. Lever being cranked back. Single snaps with a ring at the tail. Boxy, metallic character.	
MACHMech-CK_MACHINE Adding Machine Remington Rand Metal Snap Constant Fast_RTSB_GRB.wav	MACHINE ADDING MACHINE; Remington adding machine. Short constant and fast, steady rhythmic snaps during typing. Boxy, metallic character.	4
	MACHINE ADDING MACHINE; Remington adding machine. Lever being cranked forward. Single snaps with a ring at	4
MECHLvr-CK_MACHINE Adding Machine Remington Rand Metal Snap Forward_RTSB_GRB.wav	the tail. Boxy, metallic character.	
MECHLvr-CK_MACHINE Adding Machine Remington Rand Metal Snap Forward_RTSB_GRB.wav GUNMech-CK_MACHINE Amusement Date Six Shooter Metal Trigger Click_RTSB_GRB.wav	the tail. Boxy, metallic character. MACHINE AMUSEMENT; Dale Six Shooter machine. Metal pistol trigger dryfire click.	7
	*	7
GUNMech-CK_MACHINE Amusement Dale Six Shooter Metal Trigger Click_RTSB_GRB.wav	MACHINE AMUSEMENT; Date Six Shooter machine. Metal pistol trigger dryfire click.	,



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MECHLvr-CK_MACHINE Amusement Dale Six Shooter Wood Snap Back And Forth_RTSB_GRB.wav	MACHINE AMUSEMENT; Dale Six Shooter machine. Wood snap or hit as lever is moved back and forth.	2
MECHLvr-CK_MACHINE Amusement Dale Six Shooter Wood Snap Hard 1_RTSB_GRB.wav	MACHINE AMUSEMENT; Dale Six Shooter machine. Hard wood snap or hit as lever is moved back and forth. Squeaky.	4
MECHLvr-CK_MACHINE Amusement Dale Six Shooter Wood Snap Hard 2_RTSB_GRB.wav	MACHINE AMUSEMENT; Dale Six Shooter machine. Hard wood snap or hit as lever is moved back and forth. Squeaky.	5
MECHLvr-CK_MACHINE Amusement Dale Six Shooter Wood Snap Hard 3_RTSB_GRB.wav	MACHINE AMUSEMENT; Dale Six Shooter machine. Hard wood snap or hit as lever is moved back and forth. Squeaky.	5
MECHLvr-CK_MACHINE Bowling Ball Polisher Ballmaster Metal Lever Crank Hit Back And Forth Distant_RTSB_GRB.wa	MACHINE BOWLING BALL POLISHER; Ballmaster machine. Metal hits resulting from lever being pulled back and	4
MECHLvr-CK_MACHINE Bowling Ball Polisher Ballmaster Metal Lever Crank Hit Back And Forth Heavy_RTSB_GRB.wav	forth. Midrange perspective with some reverb. MACHINE BOWLING BALL POLISHER; Ballmaster machine. Heavy metal hits resulting from lever being pulled back	4
MECHLvr-CK_MACHINE Bowling Ball Polisher Ballmaster Metal Lever Crank Hit Heavy 1_RTSB_GRB.wav	and forth. Interior perspective. MACHINE BOWLING BALL POLISHER; Ballmaster machine. Heavy metal hits resulting from lever being pulled back	4
MECHLvr-CK_MACHINE Bowling Ball Polisher Ballmaster Metal Lever Crank Hit Heavy 2_RTSB_GRB.wav	and forth. Interior perspective. MACHINE BOWLING BALL POLISHER; Ballmaster machine. Heavy metal hits resulting from lever being pulled back	4
MECHLvr-CK_MACHINE Bowling Ball Polisher Ballmaster Metal Lever Crank Hit Medium 1_RTSB_GRB.wav	and forth. Interior perspective. MACHINE BOWLING BALL POLISHER; Ballmaster machine. Medium metal hits resulting from lever being pulled back	4
MECHLvr-CK_MACHINE Bowling Ball Polisher Ballmaster Metal Lever Crank Hit Medium 2_RTSB_GRB.wav	and forth. Interior perspective. MACHINE BOWLING BALL POLISHER; Ballmaster machine. Medium metal hits resulting from lever being pulled back	5
MECHLvr-CK, MACHINE Candy Machine Lever Spring Snap, RTSB, GRB, way	and forth. Interior perspective. MACHINE CANDY; Vintage candy machine. Metal spring being snapped with ring tail.	5
MECHLyr-CK_MACHINE Candy Machine Plastic Snap Back And Fast_RTSB_GRB.way	MACHINE CANDY; Plastic candy machine. Quick snap as lever is turned back and forth.	5
MECHLvr-CK, MACHINE Candy Machine Plastic Snap Back And Forth_RTSB_GRB.way	MACHINE CANDY; Plastic candy machine. Medium snaps as lever is turned back and forth. Rolling character.	8
MACHAntq-CK_MACHINE Cash Register National Metal Button Snap 1_RTSB_GRB.wav	MACHINE CASH REGISTER; Vintage National cash register. Snapping of metal button when pressed.	3
MACHAntq-CK_MACHINE Cash Register National Metal Button Snap 2_RTSB_GRB.wav	MACHINE CASH REGISTER; Vintage National cash register. Snapping of metal button when pressed.	3
MACHAntq-CK_MACHINE Cash Register National Metal Latch Snap_RTSB_GRB.wav	MACHINE CASH REGISTER; Vintage National cash register. Snapping or clicking as lever moves.	4
MACHAntq-CK_MACHINE Cash Register National Metal Lever Release Hit Ring_RTSB_GRB.wav	MACHINE CASH REGISTER; Vintage National cash register. Quick snap leading to bell hit with long decay.	3
MACHAntq-CK_MACHINE Cash Register National Metal Lever Snap Crank Fast_RTSB_GRB.wav	MACHINE CASH REGISTER; Vintage National cash register. Fast snaps.	3
MACHAntq-CK_MACHINE Cash Register National Metal Lever Snap Crank Medium_RTSB_GRB.wav	MACHINE CASH REGISTER; Vintage National cash register. Medium snaps.	4
MACHAntq-CK_MACHINE Cash Register National Metal Lever Snap Crank Rest Fast_RTSB_GRB.wav	MACHINE CASH REGISTER; Vintage National cash register. Fast snap and rest.	4
MACHAntq-CK_MACHINE Cash Register National Metal Lever Snap Crank Rest Medium_RTSB_GRB.wav	MACHINE CASH REGISTER; Vintage National cash register. Medium snap and rest.	2
MACHAntq-CK_MACHINE Cash Register National Metal Lever Snap Crank Ring Fast_RTSB_GRB.wav	MACHINE CASH REGISTER; Vintage National metal and wood cash register lever cranked with a fast snap and a long	3
MACHAntq-CK_MACHINE Cash Register National Metal Lever Snap Crank Ring Medium_RTSB_GRB.wav	ring tail. Clicking and cranking elements. MACHINE CASH REGISTER; Vintage National metal and wood cash register lever cranked with a medium snap and a	1
MACHAntq-CK_MACHINE Cash Register National Metal Lever Snap Crank Ring Slow_RTSB_GRB.wav	long ring tail. Clicking and cranking elements. MACHINE CASH REGISTER; Vintage National metal and wood cash register lever cranked with a slow snap and a long	1
MACHAntq-CK_MACHINE Cash Register National Metal Lever Snap Crank Slow_RTSB_GRB.wav	ring tail. Clicking and cranking elements. MACHINE CASH REGISTER; Vintage National metal and wood cash register lever cranked with a slow snap. Clicking	4
MACHAntq-CK_MACHINE Cash Register National Metal Misc Movement_RTSB_GRB.wav	and cranking elements. MACHINE CASH REGISTER; Vintage National metal short lever movement.	2
MACHAntq-CK_MACHINE Cash Register National Metal Misc Operation_RTSB_GRB.wav	MACHINE CASH REGISTER; Vintage National metal short lever movement and operation.	3
MACHMech-CK, MACHINE Coin Parser Latch Metal Slide Back And Forth Constant Fast 1_RTSB_GRB.way	MACHINE COIN PARSER; Constant clicking of a thin metallic of a lever on a 70s era bus coin parsing machine. Fast	1
	performance. Rattly and clicky button like character. MACHINE COIN PARSER; Constant clicking of a thin metallic of a lever on a 70s era bus coin parsing machine. Fast	1
MACHMech-CK_MACHINE Coin Parser Latch Metal Slide Back And Forth Constant Fast 2_RTSB_GRB.wav MACHMech-CK_MACHINE Coin Parser Latch Metal Slide Back And Forth Constant Medium RTSB_GRB.wav	machine Coin Panser, constant clicking of a finit metallic of a lever on a 70s era bus coin parsing machine, Past performance. Rattly and clicky button like character. MACHINE COIN PANSER: Constant clicking of a thin metallic of a lever on a 70s era bus coin parsing machine.	
	Medium performance. Rattly button like character.	1
MACHMech-CK_MACHINE Coin Parser Latch Metal Slide Back And Forth Constant Slow_RTSB_GRB.wav	MACHINE COIN PARSER; Constant clicking of a thin metallic of a lever on a 70s era bus coin parsing machine. Slow performance. Rattly button like character.	1
MACHMech-CK_MACHINE Coin Parser Metal Snap 1_RTSB_GRB.wav	MACHINE COIN PARSER; Thin metallic snap of a lever on a 70s era bus coin parsing machine.	5
MACHMech-CK_MACHINE Coin Parser Metal Snap 2_RTSB_GRB.wav	MACHINE COIN PARSER; Thin metallic snap of a lever on a 70s era bus coin parsing machine.	5
MACHMech-CK_MACHINE Coin Parser Metal Snap 3_RTSB_GRB.wav	MACHINE COIN PARSER; Thin metallic snap of a lever on a 70s era bus coin parsing machine.	5
MECHMisc-CK_MACHINE Coke Machine Flap Metal Squeak Rattle_RTSB_GRB.wav	MACHINE COKE MACHINE FLAP; Vintage Coke machine. Metal squeak as metal flap opens and closes with a rattle.	6
MECHLtch-CK_MACHINE Coke Machine Latch Metal Hit Up And Down 1_RTSB_GRB.wav	MACHINE COKE MACHINE LATCH; Vintage Coke machine. Metal latch hits as it moves up and down.	4
MECHLtch-CK_MACHINE Coke Machine Latch Metal Hit Up And Down 2_RTSB_GRB.wav	MACHINE COKE MACHINE LATCH; Vintage Coke machine. Metal latch hits as it moves up and down.	4
MECHLvr-CK_MACHINE Coke Machine Lever 1 Metal Snap Up Down 1_RTSB_GRB.wav	MACHINE COKE MACHINE LEVER 1; Vintage Coke machine. Metal lever hits as it moves up and down.	5
MECHLvr-CK_MACHINE Coke Machine Lever 1 Metal Snap Up Down 2_RTSB_GRB.wav	MACHINE COKE MACHINE LEVER 1; Vintage Coke machine. Metal lever hits as it moves up and down.	4
MECHLvr-CK_MACHINE Coke Machine Lever 1 Metal Snap Up Down Fast 1_RTSB_GRB.wav	MACHINE COKE MACHINE LEVER 1; Quick snap back and forth with the main lever of a vintage 1920s Coca Cola	3
MECHLvr-CK_MACHINE Coke Machine Lever 1 Metal Snap Up Down Fast 2_RTSB_GRB.wav	machine. Distinct metal elements with hollow character. MACHINE COKE MACHINE LEVER 1; Quick snap back and forth with the main lever of a vintage 1920s Coca Cola	3
MECHLvr-CK_MACHINE Coke Machine Lever 2 Metal Snap Back Forth Fast_RTSB_GRB.wav	machine. Distinct metal elements with hollow character. MACHINE COKE MACHINE LEVER 2; Quick snap back and forth with the small metal lever of a vintage 1920s Coca	5
MECHLvr-CK_MACHINE Coke Machine Lever 2 Metal Snap Back Forth Slow_RTSB_GRB.way	Cola machine. MACHINE COKE MACHINE LEVER 2; Slow snap back and forth with the small metal lever of a vintage 1920s Coca	3
MECHLvr-CK, MACHINE Coke Machine Lever 3 Metal Snap Back Forth Fast_RTSB_GRB.way	Cola machine. MACHINE COKE MACHINE LEVER 3; Fast snap back and forth with the medium metal lever of a vintage 1920s Coca	5
MECHLVI-CK_PIACHTINE Coke Practitine Lever 3 Metal Snap Back Forth Fast_R13b_Shb.wav	Cola machine. MACHINE COKE MACHINE LEVER 3, Fast snap back and forth with the medium metal lever of a vintage 1920s Coca. MACHINE COKE MACHINE LEVER 3; Slow snap back and forth with the medium metal lever of a vintage 1920s Coca.	3
	Cola machine.	
MECHLvr-CK_MACHINE Coke Machine Lever Metal Snap Down_RTSB_GRB.wav	MACHINE COKE MACHINE LEVER; Metal snap the main metal lever of a vintage 1920s Coca Cola machine. Subtle metal ring.	3
METLImpt-CK_MACHINE Coke Machine Metal Hit 1_RTSB_GRB.wav	MACHINE COKE MACHINE HIT; Smacking a vintage 1920s Coca Cola machine. Subtle metal ring.	4



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METLImpt-CK_MACHINE Coke Machine Metal Hit 2_RTSB_GRB.wav	MACHINE COKE MACHINE HIT; Smacking a vintage 1920s Coca Cola machine. Subtle metal ring.	4
METLImpt-CK_MACHINE Coke Machine Metal Tap_RTSB_GRB.wav	MACHINE COKE MACHINE TAP; Tapping a vintage 1920s Coca Cola machine. Subtle metal ring.	5
MECHMisc-CK_MACHINE Credit Card Machine Plastic Slide Back Forth Fast_RTSB_GRB.wav	MACHINE CREDIT CARD; Fast slide of credit card machine as it slides back and forth.	5
MECHMisc-CK_MACHINE Credit Card Machine Plastic Slide Back Forth Slow_RTSB_GRB.wav	MACHINE CREDIT CARD; Squeaky plastic slide of credit card machine as it slides back and forth slowly.	5
METLMvmt-CK, MACHINE Dry Tab Sealer Metal Slide Back And Forth Constant, RTSB, GRB.wav	MACHINE DRY TAB SEALER; Metal click and slide as it moves back and forth.	1
METLMvmt-CK_MACHINE Dry Tab Sealer Metal Slide Rattle 1_RTSB_GRB.way	MACHINE DRY TAB SEALER; Metal click, bounce and rattle as it moves back and forth.	5
METLMvmt-CK_MACHINE Dry Tab Sealer Metal Slide Rattle 2_RTSB_GRB.wav	MACHINE DRY TAB SEALER; Metal click, bounce and rattle as it moves back and forth.	4
METLMvmt-CK_MACHINE Dry Tab Sealer Metal Slide Rattle 3_RTSB_GRB.wav	MACHINE DRY TAB SEALER; Metal click, bounce and rattle as it moves back and forth.	4
METLMvmt-CK_MACHINE Dry Tab Sealer Metal Slide Rattle Back And Forth Constant_RTSB_GRB.wav	MACHINE DRY TAB SEALER; Constant metal click, bounce and rattle as it moves back and forth.	1
METLMvmt-CK_MACHINE Dry Tab Sealer Metal Squeak Constant_RTSB_GRB.wav	MACHINE DRY TAB SEALER; Constant squeaking as metal dry tab sealer moves back and forth.	1
MACHAntq-CK_MACHINE Executone Intercom Panel Button Snap Long_RTSB_GRB.wav	MACHINE EXECUTONE INTERCOM; Vintage Executone intercom. Snapping of plastic button, followed by electric	3
MACHAntg-CK_MACHINE Executone Intercom Panel Button Snap Medium_RTSB_GRB.wav	hum, ending in snap of button when released. Long take. Mildly reverberant. MACHINE EXECUTONE INTERCOM; Vintage Executone intercom. Snapping of plastic button, followed by electric	5
	hum, ending in snap of button when released. Medium take. Mildly reverberant.	
MACHAntq-CK_MACHINE Executone Intercom Panel Button Snap Short_RTSB_GRB.wav	MACHINE EXECUTONE INTERCOM; Vintage Executone intercom. Snapping of plastic button, followed by electric hum, ending in snap of button when released. Short take. Mildly reverberant.	3
MACHAntq-CK_MACHINE Executone Intercom Panel Button Snap_RTSB_GRB.wav	MACHINE EXECUTONE INTERCOM; Vintage Executone intercom. Snapping of plastic button. Mildly reverberant.	5
MECHLtch-CK_MACHINE Gumball Machine Metal Latch Open_RTSB_GRB.wav	MACHINE GUMBALL MACHINE; 1970's era machine. Metal latch sliding and clicking.	3
MECHRtch-CK_MACHINE Gumball Machine Metal Plastic Snap 1_RTSB_GRB.wav	MACHINE GUMBALL MACHINE; 1970's era machine. Quick short snap while cranking the dispenser lever. Metal and	5
MECHRtch-CK_MACHINE Gumball Machine Metal Plastic Snap 2_RTSB_GRB.wav	plastic character. MACHINE GUMBALL MACHINE; 1970's era machine. Quick short snap while cranking the dispenser lever. Metal and	1
MECHRtch-CK_MACHINE Gumball Machine Metal Plastic Snap Fast_RTSB_GRB.wav	plastic character. MACHINE GUMBALL MACHINE; 1970's era machine. Fast snap while cranking the dispenser lever. Metal and plastic	7
	character.	6
COMAv-CK_MACHINE Jukebox Hit 1_RTSB_GRB.wav	DOOR; Old wooden jukebox. Slamming top of jukebox. Hard hits ending in quick slide back into default position. Room reverb.	
COMAv-CK_MACHINE Jukebox Hit 2_RTSB_GRB.wav	DOOR; Old wooden jukebox. Slamming top of jukebox. Hard hits ending in quick slide back into default position. Room reverb.	7
MACHMech-CK_MACHINE Mechanical Card Shuffler Turn Lever 1_RTSB_GRB.wav	MACHINE MECHANICAL CARD SHUFFLER; Vintage card shuffler snapping and shuffling as lever is pushed down. Rattly metal and wood elements.	1
MACHMech-CK_MACHINE Mechanical Card Shuffler Turn Lever 2_RTSB_GRB.wav	MACHINE MECHANICAL CARD SHUFFLER; Vintage card shuffler snapping and shuffling as lever is pushed down.	1
MACHMech-CK_MACHINE Mechanical Card Shuffler Turn Lever 3_RTSB_GRB.wav	Rattly metal and wood elements. MACHINE MECHANICAL CARD SHUFFLER; Vintage card shuffler snapping and shuffling as lever is pushed down.	1
MACHMech-CK_MACHINE Mechanical Card Shuffler Turn Lever Short_RTSB_GRB.way	Rattly metal and wood elements. MACHINE MECHANICAL CARD SHUFFLER; Short snaps and shuffles as vintage card lever is pushed down. Rattly	4
MECHClik-CK_MACHINE Oscilloscope Button Click Back And Forth_RTSB_GRB.wav	metal and wood elements. MACHINE OSCILLOSCOPE BUTTON; Vintage oscillioscope. Plastic button clicking as pressed on and off.	5
MECHSwtch-CK_MACHINE Oscilloscope Knob 1 Click Back And Forth Medium 1_RTSB_GRB.wav	MACHINE OSCILLOSCOPE KNOB 1; Vintage oscilloscope. Medium metal knob clicking as it turns or rotates back and forth. Hollow resonant cavity.	7
MECHSwtch-CK_MACHINE Oscilloscope Knob 1 Click Back And Forth Slow 1_RTSB_GRB.wav	MACHINE OSCILLOSCOPE KNOB 1; Vintage oscilloscope. Slow metal knob clicking as it turns or rotates back and forth. Hollow resonant cavity.	3
MECHSwtch-CK_MACHINE Oscilloscope Knob 1 Click Back And Forth Slow 2_RTSB_GRB.wav	MACHINE OSCILLOSCOPE KNOB 1; Vintage oscilloscope. Slow metal knob clicking as it turns or rotates back and forth. Hollow resonant cavity. Some squeaking.	5
MECHSwtch-CK_MACHINE Oscilloscope Knob 1 Click Fast 1_RTSB_GRB.wav	MACHINE OSCILLOSCOPE KNOB 1; Vintage oscilloscope. Fast metal knob clicking as it turns or rotates back and	6
MECHSwtch-CK_MACHINE Oscilloscope Knob 1 Click Fast 2_RTSB_GRB.wav	forth. Hollow resonant cavity. Some squeaking. MACHINE OSCILLOSCOPE KNOB 1; Vintage oscilloscope. Fast metal knob clicking as it turns or rotates back and	2
MECHSwtch-CK_MACHINE Oscilloscope Knob 1 Click Fast_RTSB_GRB.wav	forth. Hollow resonant cavity. Some squeaking. MACHINE OSCILLOSCOPE KNOB 1; Vintage oscilloscope. Fast metal knob clicking as it turns or rotates back and	3
MECHSwtch-CK_MACHINE Oscilloscope Knob 1 Click Medium_RTSB_GRB.way	forth. Hollow resonant cavity. MACHINE OSCILLOSCOPE KNOB 1; Vintage oscilloscope. Medium metal knob clicking as it turns or rotates back and	4
	forth. Hollow resonant cavity.	4
MECHSwtch-CK_MACHINE Oscilloscope Knob 2 Click Back And Forth Medium_RTSB_GRB.wav	MACHINE OSCILLOSCOPE KNOB 2; Vintage oscilloscope. Medium metal knob clicking as it turns or rotates back and forth. Hollow resonant cavity. Some squeaking.	·
MECHSwtch-CK_MACHINE Oscilloscope Knob 3 Click Back And Forth Medium_RTSB_GRB.wav	MACHINE OSCILLOSCOPE KNOB 3; Vintage oscilloscope. Medium metal knob clicking as it turns or rotates back and forth. Hollow resonant cavity.	6
MECHSwtch-CK_MACHINE Oscilloscope Knob 4 Click Back And Forth_RTSB_GRB.wav	MACHINE OSCILLOSCOPE KNOB 4; Vintage oscilloscope. Medium metal knob clicking as it turns or rotates back and forth. Hollow resonant cavity.	4
MACHOffc-CK_MACHINE Printer Feeder Plastic Close_RTSB_GRB.wav	MACHINE PRINTER; Paper feeder on modern plastic printer clicking or snapping as it closes.	6
MACHOffc-CK_MACHINE Printer Supply Compartment Plastic Open Close Fast_RTSB_GRB.wav	MACHINE PRINTER; Mechanical compartment on printer clicking or snapping as it quickly opens and closes.	3
MACHOffc-CK_MACHINE Printer Supply Compartment Plastic Open Close Slow_RTSB_GRB.wav	MACHINE PRINTER; Mechanical compartment on printer clicking or snapping as it slowly opens and closes.	3
MACHOffc-CK_MACHINE Printer Tray Plastic Open Close Constant Fast_RTSB_GRB.wav	MACHINE PRINTER; Constant fast snapping and clicking as plastic tray is opened and closed.	1
MACHOffc-CK_MACHINE Printer Tray Plastic Open Close Constant Medium_RTSB_GRB.wav	MACHINE PRINTER; Constant medium snapping and clicking as plastic tray is opened and closed.	1
MACHOffc-CK_MACHINE Printer Tray Plastic Open Close Constant Slow_RTSB_GRB.wav	MACHINE PRINTER; Constant slow snapping and clicking as plastic tray is opened and closed.	1
MACHOffc-CK_MACHINE Printer Tray Plastic Open Close_RTSB_GRB.wav	MACHINE PRINTER; Plastic tray on modern plastic printer clicking or snapping as it closes.	8
COMAv-CK_MACHINE Projector Revere 16MM Motor Operate Click Constant Fast_RTSB_GRB.wav	MACHINE PROJECTOR, Vintage Revere 16MM Projector. Click of the power button followed by a fast crescendo of the	1
COMAv-CK_MACHINE Projector Revere 16MM Motor Operate Click Constant Long_RTSB_GRB.wav	motor. Constant very fast operation ending in abrupt click powering off of the unit. MACHINE PROJECTOR; Vintage Revere 16MM Projector. Click of the power button followed by a fast crescendo of the	1
COMAv-CK_MACHINE Projector Revere 16MM Motor Operate Click Constant Medium 1_RTSB_GRB.wav	motor. Constant long operation ending in abrupt click powering off of the unit. MACHINE PROJECTOR; Vintage Revere 16MM Projector. Click of the power button followed by a fast crescendo of the	1
	motor. Constant medium operation ending in abrupt click powering off of the unit.	
COMAv-CK_MACHINE Projector Revere 16MM Motor Operate Click Constant Medium 2_RTSB_GRB.wav	MACHINE PROJECTOR; Vintage Revere 16MM Projector. Click of the power button followed by a fast crescendo of the motor. Constant medium operation ending in abrupt click powering off of the unit.	1
COMAv-CK_MACHINE Projector Revere 16MM Motor Operate Click Constant Modulating Speed_RTSB_GRB.wav	MACHINE PROJECTOR; Vintage Revere 16MM Projector. Click of the power button followed by a fast crescendo of the motor. Constant operation ending in abrupt click powering off of the unit. Modulating pitch and speed.	1



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Inter-content of the present interest (1997) and present	COMAV-CK_MACHINE Projector Revere 16MM Motor Operate Click Constant Slow 1_RISB_GRB.wav		1
Miles Countries reserved receipts carried to severage about all proportions in the countries of the Countries received and provided in the countries of the C	COMAv-CK_MACHINE Projector Revere 16MM Motor Operate Click Constant Slow 2_RTSB_GRB.wav		1
Miles Company April 12 Exercise Company April 12	COMAv-CK_MACHINE Projector Revere 16MM Motor Operate Click Constant Very Fast 1_RTSB_GRB.wav		1
SETTINES CONCRETE BEAUTIFUS CONTRIBUTION CON	COMAv-CK_MACHINE Projector Revere 16MM Motor Operate Click Constant Very Fast 2_RTSB_GRB.wav		1
HECKERS LANGER Browth Standard American Marked Standard S	METLMisc-CK_MACHINE Record Player Admiral Stereophonic Metal Plastic Spring Slide Ring_RTSB_GRB.wav	MACHINE RECORD PLAYER; Vintage Admiral Stereophonic record player. Metal spring sliding with subtle metal ring	3
	MECHSwtch-CK_MACHINE Record Player Admiral Stereophonic Metal Plastic Switch Snap Back And Forth Fast_RTSB	MACHINE RECORD PLAYER; Vintage Admiral stereophonic record player. Fast snaps of plastic switch as it gets	3
PROCESSION CONTROL Process Plance And Process Plance	MECHSwtch-CK_MACHINE Record Player Admiral Stereophonic Metal Plastic Switch Snap Back And Forth Medium 1_	MACHINE RECORD PLAYER; Vintage Admiral stereophonic record player. Medium snaps of plastic switch as it gets	3
PROCESSION COLUMN From Process Proce	MECHSwtch-CK_MACHINE Record Player Admiral Stereophonic Metal Plastic Switch Snap Back And Forth Medium 2_	•	3
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MOUTHER Sewary Mechanic Dat 1 Mostine Turn Great May 1 met, 1588, 1688 waw MOUTHER Sewary Mechanic Dat 2 Places Media for more face 1759, 800 waw MOUTHER Sewary Mechanic Dat 2 Places Media for more face 1759, 800 waw MOUTHER Sewary Mechanic Dat 2 Places Media for more face 1759, 800 waw MOUTHER Sewary Mechanic Dat 2 Places Media for more face 1759, 800 waw MOUTHER Sewary Mechanic Dat 3 Places Media for more face 1759, 800 waw MOUTHER Sewary Mechanic Dat 3 Places for face for face for face 1759, 800 waw MOUTHER Sewary Mechanic Dat 3 Places for face for face face for face 1759, 800 waw MOUTHER Sewary Mechanic Dat 3 Places for face for face face face for face face for face face face face for face face face face face face face face	MACHAppl-CK_MACHINE Sewing Machine Dial 1 Plastic Turn Grind Medium_RTSB_GRB.wav	MACHINE SEWING MACHINE DIAL 1; Medium grind as dial is turned.	4
MOCHINE SWIND MACHINE Swing Machine Data? Pause Motal Turn Grind Fast, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Hashine that a Pause In mineral Cried Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Swing Machine Data? Pause In mineral Cried Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? Pause In mineral Cried Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? Pause In mineral Cried Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? PTIEs In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data? Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data Pause In mineral Machine, PTIEs, CRIB wav MOCHINE SWIND MACHINE Swing Machine Data Pause In mineral Data Pause In mineral Pause	MACHAppl-CK_MACHINE Sewing Machine Dial 1 Plastic Turn Grind Slow_RTSB_GRB.wav	MACHINE SEWING MACHINE DIAL 1; Stow grind as dial is turned.	4
MCHAGE CE, MCHRE Sewing Machine Dat 2 Pastic Most Long Ling Ling Ling Service Data 2 Pastic Most Long Ling Ling Service Data 2 Pastic Most Long Ling Ling Service Data 3 Pastic Linn Clinial Medium, \$158, GRB wav MCHAGE CE, MCHRE Sewing Machine Data 3 Pastic Linn Clinial Ling Ling Ling Service Data 3 Pastic Linn Clinial Ling Ling Ling Service Data 3 Pastic Linn Clinial Ling Ling Ling Service Data 3 Pastic Linn Clinial Ling Ling Ling Service Data 3 Pastic Linn Clinial Ling Ling Ling Service Data 3 Pastic Linn Clinial Ling Ling Ling Service Data 3 Pastic Linn Clinial Ling Ling Ling Service Data 3 Pastic Linn Clinial Ling Ling Ling Service Data 3 Pastic Linn Clinial Ling Ling Ling Service Data 3 Pastic Linn Clinial Ling Ling Ling Service Data 3 Pastic Linn Clinial Ling Ling Ling Service Data 3 Pastic Linn Clinial Ling Ling Ling Ling Ling Ling Ling Ling	MACHAppl-CK_MACHINE Sewing Machine Dial 1 Plastic Turn Grind Very Fast_RTSB_GRB.wav	MACHINE SEWING MACHINE DIAL 1; Very fast grind as dial is turned.	4
MCHINE Serving Machine Data 3 Plastic Furn Great and 1,1758, GRB wav MCHINE Serving Machine Data 3 Plastic Furn Great factor 1,1758, GRB wav MCHINE Serving Machine Data 3 Plastic Furn Great factor 1,1758, GRB wav MCHINE Serving Machine Data 3 Plastic Furn Great factor 1,1758, GRB wav MCHINE Serving Machine Data 3 Plastic Furn Great factor 1,1758, GRB wav MCHINE Serving Machine Data 3 Plastic Furn Great factor 1,1758, GRB wav MCHINE Serving Machine Data 3 Plastic Furn Great factor 1,1758, GRB wav MCHINE Serving Machine Furnishme Data 3 Plastic Furn Great factor 1,1758, GRB wav MCHINE Serving Machine Furnishme Data 3 Plastic Furn Great factor 1,1758, GRB wav MCHINE Serving Machine Furnishme Data 3 Plastic Furn Great factor 1,1758, GRB wav MCHINE Serving Machine Furnishme Furnis	MACHAppl-CK_MACHINE Sewing Machine Dial 2 Plastic Metal Turn Grind Fast_RTSB_GRB.wav	MACHINE SEWING MACHINE DIAL 2; Very fast grind as dial is turned.	4
MCHMpg-CX, MACHINE Sewing Mechine Duta 3 Resiste Turn Girnel Engl. R158, GRB. www	MACHAppl-CK_MACHINE Sewing Machine Dial 2 Plastic Metal Turn Grind Medium_RTSB_GRB.wav	MACHINE SEWING MACHINE DIAL 2; Medium grind as dial is turned.	2
MCCHINE Sewing Machine Dist 3 Pleasic Turn Gried Medium 1, 1758, CRB way MCCHINE Sewing Machine Dist 3 Pleasic Turn Gried Medium 2, 1758, CRB way MCCHINE SEWING MCCHIRE DAL 3, Medium girld as dair is turned. 3 MCCHINE SEWING MCCHIRE DAL 3, Medium girld as dair is turned. 3 MCCHINE SEWING MCCHIRE DAL 3, Medium girld as dair is turned. 3 MCCHINE SEWING MCCHIRE DAL 3, Medium girld as dair is turned. 1 MCCHINE SEWING MCCHIRE DAL 3, Medium girld as dair is turned. 1 MCCHINE SEWING MCCHIRE TOWNS COLOR CONTROL From Control Medium 2, 1758, CRB way MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE Turnell, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWING MCCHIRE TURNELL, Constant rootation of Spwheel. 1 MCCHINE SEWIN	MACHAppl-CK_MACHINE Sewing Machine Dial 3 Plastic Turn Grind Long 1_RTSB_GRB.wav	MACHINE SEWING MACHINE DIAL 3; Long grind as dial is turned.	4
MACHAPLE SEWIND MACHINE Sowing Machine Duil 3 Plants Turn Grind Medium 2,5755, CRB aww MACHINE SEWIND MACHINE DAIL 3, Medium grind are dail in turned. 1 MACHAPLECK, MACHINE Sowing Machine Psycheat Turn Constant Real, CRB aww MACHINE SEWIND MACHINE FLYWHEEL, Constant feat rotation of flywheel. 1 MACHAPLECK, MACHINE Sowing Machine Psycheat Turn Constant Real away Titles, CRB aww MACHINE SEWIND MACHINE SWIND MACHINE Strong Machine Psycheat Turn Constant Real away Titles, CRB aww MACHINE SEWIND MACHINE Swing Machine Psycheat Turn Constant Real away Titles, CRB aww MACHINE SWIND MACHINE Swing Machine Psycheat Turn Constant Real Away Titles, CRB aww MACHINE SWIND MACHINE Swing Machine Psycheat Turn Constant Real Away Titles, CRB aww MACHINE SWIND MACHINE Qure tight place has against machine. Mild metal ring. 6 MACHAPIC CK, MACHINE Swing Machine Metal Psatic Real Agric, CRB away MACHINE SWIND MACHINE Qure tight place has against machine. Mild metal ring. 6 MACHAPIC CK, MACHINE Swing Machine Metal Psatic Real Agric, CRB away MACHINE SWIND MACHINE Qure tight place has against machine. Mild metal ring. 6 MACHAPIC CK, MACHINE Swing Machine Metal Psatic Real Agric, CRB away MACHINE SWIND MACHINE Qure tight place has against machine. Mild metal ring. 6 MACHAPIC CK, MACHINE Swing Machine Metal Psatic Real Psatic	MACHAppI-CK_MACHINE Sewing Machine Dial 3 Plastic Turn Grind Long 2_RTSB_GRB.wav	MACHINE SEWING MACHINE DIAL 3; Long grind as dial is turned.	3
MACHINE Saving Machine Dist 3 Plants Furn Grind Medium 2, 1938, CRB way MACHINE Saving Machine Flywhear Turn Constant Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Constant Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Constant Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Constant Medium, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Constant Medium, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Constant Medium, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Constant Medium, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Constant Medium, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Constant Medium, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Constant Medium, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Medium and Constant Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Medium And Out Constant Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Flywhear Furn Foots in Fast, RTSB, CRB way MACHINE Saving Machine Flywhear Flywhe	MACHAppl-CK, MACHINE Sewing Machine Dial 3 Plastic Turn Grind Medium 1 _RTSB_GRB.wav	MACHINE SEWING MACHINE DIAL 3; Medium grind as dial is turned.	3
MICHAPPI CX, MICHINE Sewing Machine Flywheet Turn Constant Fast, FISS, GRB. wav MACHINE SEWING MACHINE Sewing Machine Flywheet Turn Constant Medium, JTISS, GRB. wav MACHINE SEWING MACHINE Sewing Machine Flywheet Turn Constant Service Fiss, GRB. wav MACHINE SEWING MACHINE Sewing Machine Flywheet Turn Constant Service Fiss, GRB. wav MACHINE SEWING MACHINE Sewing Machine Flywheet Turn Constant Service Fiss, GRB. wav MACHINE SEWING MACHINE Sewing Machine Flywheet Turn Constant Service Fiss, GRB. wav MACHINE SEWING MACHINE Sewing Machine Media Plastic Police Fiss, GRB. wav MACHINE SEWING MACHINE Sewing Machine Media Plastic Police Fiss, GRB. wav MACHINE SEWING MACHINE Sewing Machine Media Plastic Police Fiss, GRB. wav MACHINE SEWING MACHINE Sewing Machine Media Plastic Police Fiss, GRB. wav MACHINE SEWING MACHINE Sewing Machine Media Plastic Police Fiss, GRB. wav MACHINE SEWING MACHINE Sewing Machine Media Plastic Police Fiss In an Am Out Constant Medium, FISS, GRB. wav MACHINE SEWING MACHINE Sewing Machine Media Plastic Police Fiss In In And Out Constant Medium, FISS, GRB. wav MACHINE SEWING MACHINE Sewing Machine Media Plastic Police Fiss In In And Out Constant Medium, FISS, GRB. wav MACHINE SEWING MACHINE Sewing Machine Media Plastic Police Fiss In In And Out Constant Medium, FISS, GRB. wav MACHINE Sewing Machine Media Plastic Police Fiss In In And Out Constant Medium, FISS, GRB. wav MACHINE Sewing Machine Media Plastic Police Fiss In In And Out Constant Medium, FISS, GRB. wav MACHINE Sewing Machine Media Plastic Police Fiss In In And Out Constant Medium, FISS, GRB. wav MACHINE Sewing Machine Media Medium In And Out Constant Medium, FISS, GRB. wav MACHINE Sewing Machine Media Medium In And Out Constant Medium, FISS, GRB. wav MACHINE Sewing Machine Medium In Medium In And Out Constant Medium, FISS, GRB. wav MACHINE Sewing Machine Medium In Medium, FISS, GRB. wav MACHINE Sewing Machine Medium In Medium, FISS, GRB. wav MACHINE Sewing Machine Medium In Medium, FISS, GRB. wav MACHINE Sewing Mac		·	
MACHAPPI-CX, MACHINE Sewing Machine Flywheet Turn Constant Medium, RTSB, GRB wav MACHINE SEWIND MACHINE FLYWHEEL, Constant medium rotation of flywheet. 1 MACHAPPI-CX, MACHINE Sewing Machine Flywheet Turn Constant Slow, RTSB, GRB wav MACHINE SEWIND MACHINE FLYWHEEL, Constant slow rotation of flywheet. 1 MACHAPPI-CX, MACHINE Sewing Machine Flywheet Turn Constant Very Slow, RTSB, GRB wav MACHINE SEWIND MACHINE FLYWHEEL, Constant very slow rotation of flywheet. 1 MACHAPPI-CX, MACHINE Sewing Machine Flywheet Turn Constant Very Slow, RTSB, GRB wav MACHINE SEWIND MACHINE, Quick light pleate this against mechine. Mild metal ring. 6 MACHAPPI-CX, MACHINE Sewing Machine Metal Fastic Pedal Fush in And Out Constant Fast, RTSB, GRB wav MACHINE SEWIND MACHINE, Quick light pleate this against mechine. Mild metal ring. 6 MACHAPPI-CX, MACHINE Sewing Machine Metal Fastic Pedal Fush in And Out Constant Fast, RTSB, GRB wav MACHINE SEWIND MACHINE, Quick light pleate this against mechine. Mild metal ring. 6 MACHAPPI-CX, MACHINE Sewing Machine Metal Fastic Pedal Fush in And Out Constant Fast, RTSB, GRB wav MACHINE SEWIND MACHINE, Constant fist pushing and roteeling of large pleate button. Hollow character with sold metal dement. MACHAPPI-CX, MACHINE Sewing Machine Metal Fastic Pedal Fush in And Out Constant Sew, RTSB, GRB wav MACHAPPI-CX, MACHINE Sewing Machine Metal Fastic Pedal Fush in And Out Constant Sew, RTSB, GRB wav MACHAPPI-CX, MACHINE Sewing Machine Metal Fastic Pedal Fush in And Out Constant Sew, RTSB, GRB wav MACHAPPI-CX, MACHINE Sewing Machine Metal Fastic Pedal Fush in And Out Constant Sew, RTSB, GRB wav MACHAPPI-CX, MACHINE Sewing Machine Metal Pastic Pedal Fush in And Out Constant Sew, RTSB, GRB wav MACHAPPI-CX, MACHINE Sewing Machine New Home Viritage Flywheel Turn Constant, RTSB, GRB wav MACHAPPI-CX, MACHINE Sewing Machine New Home Viritage Flywheel Turn Constant, RTSB, GRB wav MACHAPPI-CX, MACHINE Sewing Machine New Home Viritage Flywheel Turn Constant, RTSB, GRB wav MACHAPPI-CX, MACHINE S		·	
MACHARD Sowing Machine Flywheel Turn Constant Slow, ITSB, GRB. wav MACHARD SOWING MACHINE Sowing Machine Flywheel Turn Constant Very Slow, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Flywheel Turn Constant Very Slow, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine Metal Plastic Net 2, ITSB, GRB. wav MACHARD CK, MACHINE Sowing Machine New Home Vintage Plywheel Turn Book And Forth Contant, RTSB, GRB. wav MACHARD CK, MACHINE Sowing Machine New Home Vintage Plywheel Turn Book And Forth Contant, RTSB, GRB. wav MACHARD CK, MACHINE Sowing Machine New Home Vintage Plywheel Turn Fortat, RTSB, GRB. wav MACHARD CK, MACHINE Sowing Machine New Home Vintage Plywheel Turn Fortat, RTSB, GRB. wav MACHARD CK, MACHINE Sowing Machine New Home Vintage Plywheel Turn Fortat, RTSB, GRB. wav MACHARD CK, MACHINE Sowing Machine New Home Vintage Plywheel Turn Fortat, RTSB, GRB. wav MACHARD CK, MACHINE Sowing Machine New Home Vintage Plywheel Turn Fortat, RTSB, GRB. wav MACHARD CK, MACHINE Sowing Machine New Home Vintage Plywheel Turn Fortat, RTSB, GRB. wav MACHARD CK, MACHINE Sowing Machine New Home V		·	
MACHAPP-CK_MACHINE Sewing Machine Flywheel Turn Constant Very Slow JRTSB, CRB.wav MACHAPP-CK_MACHINE Sewing Machine Metal Plastic His 1,RTSB, CRB.wav MACHAPP-CK_MACHINE Sewing Machine Metal Plastic Petal Push in And Out Constant Feat,RTSB, CRB.wav MACHAPP-CK_MACHINE Sewing Machine Metal Plastic Petal Push in And Out Constant Medium,RTSB, CRB.wav MACHAPP-CK_MACHINE Sewing Machine Metal Plastic Petal Push in And Out Constant Medium,RTSB, CRB.wav MACHAPP-CK_MACHINE Sewing Machine Metal Plastic Petal Push in And Out Constant Medium,RTSB, CRB.wav MACHAPP-CK_MACHINE Sewing Machine Metal Plastic Petal Push in And Out Constant Medium,RTSB, CRB.wav MACHAPP-CK_MACHINE Sewing Machine Metal Plastic Petal Push in And Out Constant Wey Feat,RTSB,CRB.wav MACHAPP-CK_MACHINE Sewing Machine Metal Plastic Petal Push in And Out Constant Wey Feat,RTSB,CRB.wav MACHAPP-CK_MACHINE Sewing Machine New Home Virtiage Plywheet Turn Back And Forth Constant,RTSB,CRB.wav MACHAPP-CK_MACHINE Sewing Machine New Home Virtiage Plywheet Turn Back And Forth Constant,RTSB,CRB.wav MACHAPP-CK_MACHINE Sewing Machine New Home Virtiage Plywheet Turn Back And Forth Constant,RTSB,CRB.wav MACHAPP-CK_MACHINE Sewing Machine New Home Virtiage Plywheet Turn Back And Forth Constant,RTSB,CRB.wav MACHAPP-CK_MACHINE Sewing Machine New Home Virtiage Plywheet Turn Back And Forth Constant,RTSB,CRB.wav MACHAPP-CK_MACHINE Sewing Machine New Home Virtiage Plywheet Turn Bang Short,RTSB,CRB.wav MACHAPP-CK_MACHINE Sewing Machine New Home Virtiage Plywheet Turn Bang Short,RTSB,CRB.wav MACHAPP-CK_MACHINE Sewing Machine New Home Virtiage Plywheet Turn Bang Short,RTSB,CRB.wav MACHAPP-CK_MACHINE Sewing Machine New Home Virtiage Plywheet Turn Bang Short,RTSB,CRB.wav MACHAPP-CK_MACHINE Sewing Machine New Home Virtiage Plywheet Turn Bang Short,RTSB,CRB.wav MACHA			
MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic His 2,8158, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic His 2,8158, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic His 2,8158, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic Pedal Push in And Out Constant Fast, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic Pedal Push in And Out Constant Medium, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic Pedal Push in And Out Constant Medium, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic Pedal Push in And Out Constant Medium, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic Pedal Push in And Out Constant Sow, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic Pedal Push in And Out Constant Voy Fast, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic Pedal Push in And Out Constant Voy Fast, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic Pedal Push in And Out Constant Voy Fast, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine Metair Plastic Pedal Push in And Out Constant Voy Fast, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Back And Forth Constant, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Fast, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Fast, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Fast, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Fast, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Fast, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Ramp Bedulum, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Ramp Bedulum, RTSB, GRB. wav MACHAPPI-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Ramp Bedulum, RTSB, GRB. wav MACHINE SEWING MACHINE; Viritage New H	MACHAppl-CK_MACHINE Sewing Machine Flywheel Turn Constant Slow_RTSB_GRB.wav	MACHINE SEWING MACHINE FLYWHEEL; Constant slow rotation of flywheel.	1
MACHAPPLCK, MACHINE Sewing Machine Metal Plastic Hiz 2,RTSB_CRB. wav MACHINE Sewing Machine Sewing Machine Metal Plastic Pedal Push in And Out Constant Fast_RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Medium, RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Medium, RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Medium, RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Slow, BTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Slow, BTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Slow, BTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Vary Fast, RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine New Home Virtage Flywheel Turn Back And Forth Constant, RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine New Home Virtage Flywheel Turn Constant, RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine New Home Virtage Flywheel Turn Constant, RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine New Home Virtage Flywheel Turn Fast_RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine New Home Virtage Flywheel Turn Fast_RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine New Home Virtage Flywheel Turn Fast_RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine New Home Now Home Virtage Flywheel Turn Fast_RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Machine New Home Sewing machine. Short fast turning of dywfieel as power is applied to motor. Yangin modulating ramps. MACHAPPLCK, MACHINE Sewing Machine New Home Sewing machine. Short statturing and anapping of flywheel as power is applied to motor. Yangin modulating ramps. MACHAPPLCK, MACHINE Sewing Machine Peals for the Swing Machine Peals for the Swing Machine Peals for the Swing Machine Peals on the swing Hachine Spindle Side Long, RTSB_CRB. wav MACHAPPLCK, MACHINE Sewing Ma	MACHAppl-CK_MACHINE Sewing Machine Flywheel Turn Constant Very Slow_RTSB_GRB.wav	MACHINE SEWING MACHINE FLYWHEEL; Constant very slow rotation of flywheel.	1
MACHAppl-CK, MACHINE Sewing Machine Metal Plastic Podal Push in And Out Constant Feat, RTSB, GRB wav subtin metal element. MACHAppl-CK, MACHINE Swing Machine Metal Plastic Podal Push in And Out Constant Medium, RTSB, GRB wav subtin metal element. MACHAppl-CK, MACHINE Swing Machine Metal Plastic Podal Push in And Out Constant Medium, RTSB, GRB wav subtin metal element. MACHAppl-CK, MACHINE Swing Machine Metal Plastic Podal Push in And Out Constant Slow, RTSB, GRB wav subtin metal element. MACHAppl-CK, MACHINE Swing Machine Metal Plastic Podal Push in And Out Constant Very Fast, RTSB, GRB. wav subtin metal element. MACHAppl-CK, MACHINE Swing Machine New Home Vintage Flywhest Turn Back And Forth Constant, RTSB, GRB. wav subtin metal element. MACHAppl-CK, MACHINE Swing Machine New Home Vintage Flywhest Turn Back And Forth Constant, RTSB, GRB. wav subtin metal element. MACHAppl-CK, MACHINE Swing Machine New Home Vintage Flywhest Turn Fast, RTSB, GRB. wav subtin metal element. MACHAppl-CK, MACHINE Swing Machine New Home Vintage Flywhest Turn Fast, RTSB, GRB. wav subtin metal element. MACHAppl-CK, MACHINE Swing Machine New Home Vintage Flywhest Turn Fast, RTSB, GRB. wav subtin metal element. MACHAppl-CK, MACHINE Swing Machine New Home Vintage Flywhest Turn Fast, RTSB, GRB. wav subtined to motor. Varying modulating ramps. MACHAPpl-CK, MACHINE Swing Machine New Home Vintage Flywhest Turn Ramp Medium, RTSB, GRB. wav subtile New Home Swing machine. Short ratiting and anapping of flywheel as power is applied to motor. Varying modulating ramps. MACHINE Swing Machine New Home Vintage Flywhest Turn Ramp Short, RTSB, GRB. wav MACHINE Swing Machine New Home Swing machine. Short ratiting and snapping of flywheel as power is applied to motor. Varying modulating ramps. MACHINE Swing Machine Swing Machine Spinide Slide Button 12 Snap, RTSB, GRB. wav MACHINE Swing Machine Spinide Slide Side Medium 1, RTSB, GRB. wav MACHINE Swing Machine Spinide Slide Side Medium 1, RTSB, GRB. wav MACHINE Swing Machine Spinide Slide Side	MACHAppl-CK_MACHINE Sewing Machine Metal Plastic Hit 1_RTSB_GRB.wav	MACHINE SEWING MACHINE; Quick light plastic hits against machine. Mild metal ring.	6
MACHAPP-CK, MACHINE Sowing Machine Metal Plastic Pedal Push in And Out Constant Medium,RTSL GRB wav MACHAPP-CK, MACHINE Sowing Machine Metal Plastic Pedal Push in And Out Constant Medium,RTSL GRB wav MACHAPP-CK, MACHINE Sowing Machine Metal Plastic Pedal Push in And Out Constant Stow, RTSL, GRB wav MACHAPP-CK, MACHINE Sowing Machine Metal Plastic Pedal Push in And Out Constant Stow, RTSL, GRB wav MACHAPP-CK, MACHINE Sowing Machine Metal Plastic Pedal Push in And Out Constant Very Fast, RTSL, GRB wav MACHAPP-CK, MACHINE Sowing Machine Metal Plastic Pedal Push in And Out Constant Very Fast, RTSL, GRB wav MACHAPP-CK, MACHINE Sowing Machine New Home Virtage Plastic Push In And Out Constant Very Fast, RTSL, GRB wav MACHAPP-CK, MACHINE Sowing Machine New Home Virtage Plastic Push In And Out Constant Very Fast, RTSL, GRB wav MACHAPP-CK, MACHINE Sowing Machine New Home Virtage Plastic Push In And Out Constant Very Fast, RTSL, GRB wav MACHAPP-CK, MACHINE Sowing Machine New Home Virtage Plastic Push In And Out Constant Very Fast, RTSL, GRB wav MACHAPP-CK, MACHINE Sowing Machine New Home Virtage Plastic Push In And Out Constant Very Fast, RTSL, GRB wav MACHAPP-CK, MACHINE Sowing Machine New Home Virtage Plastic Push In And Out Constant Very Fast, RTSL, GRB wav MACHAPP-CK, MACHINE Sowing Machine New Home Virtage Plastic Push In And Out Constant Very Fast, RTSL, GRB wav MACHAPP-CK, MACHINE Sowing Machine New Home Virtage Plastic Push In Ramp Short, RTSL, GRB. wav MACHAPP-CK, MACHINE Sowing Machine Plastic Matal Button 2 Snap, RTSL, GRB. wav MACHAPP-CK, MACHINE Sowing Machine Plastic Matal Button 2 Snap, RTSL, GRB. wav MACHAPP-CK, MACHINE Sowing Machine Plastic Matal Button 2 Snap, RTSL, GRB. wav MACHAPP-CK, MACHINE Sowing Machine Spindle Side Long, RTSL, GRB. wav MACHAPP-CK, MACHINE Sowing Machine Spindle Side Medium 1, RTSL, GRB. wav MACHAPP-CK, MACHINE Sowing Machine Spindle Side Medium 1, RTSL, GRB. wav MACHAPP-CK, MACHINE Sowing Machine Spindle Side Medium 1, RTSL, GRB. wav MACHAPP-CK, MACHINE Sovin	MACHAppl-CK_MACHINE Sewing Machine Metal Plastic Hit 2_RTSB_GRB.wav	MACHINE SEWING MACHINE; Quick light plastic hits against machine. Mild metal ring.	6
MACHAPPI-CK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Medium,RTSE_GRB.wav subtle metal element. MACHAPPI-CK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Stow,RTSE_GRB.wav subtle metal element. MACHAPPI-CK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Stow,RTSE_GRB.wav subtle metal element. MACHAPPI-CK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Very Fast_RTSE_GRB.wav subtle metal element. MACHAPPI-CK, MACHINE Sewing Machine New Home Vintage Flywhesi Turn Back And Forth Constant, RTSE_GRB.wav subtle metal element. MACHAPPI-CK, MACHINE Sewing Machine New Home Vintage Flywhesi Turn Back And Forth Constant, RTSE_GRB.wav subtle metal element. MACHAPPI-CK, MACHINE Sewing Machine New Home Vintage Flywhesi Turn Sack And Forth Constant, RTSE_GRB.wav power is applied to motive. Vinying modulating ramps. MACHAPPI-CK, MACHINE Sewing Machine New Home Vintage Flywhesi Turn Fast_RTSE_GRB.wav power is applied to motive. Vinying modulating ramps. MACHAPPI-CK, MACHINE Sewing Machine New Home Vintage Flywhesi Turn Ramp Medium, RTSE_GRB.wav power is applied to motive. Vinying modulating ramps. MACHAPPI-CK, MACHINE Sewing Machine New Home Vintage Flywhesi Turn Ramp Medium, RTSE_GRB.wav power is applied to motive. Vinying modulating ramps. MACHAPPI-CK, MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short_RTSE_GRB.wav MACHINE; Vintage New Home sewing machine. Medium rattling and snapping of flywheel as power is applied to motive. Vinying modulating ramps. MACHAPPI-CK, MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short_RTSE_GRB.wav MACHINE; Vintage New Home sewing machine. Short rattling and snapping of flywheel as power is applied to motive. Vinying modulating ramps. MACHINE Sewing Machine Reserving Machine New Home Vintage Flywheel Turn Ramp Short_RTSE_GRB.wav MACHINE; Vintage New Home sewing machine. Short rattling and snapping of flywheel as power is applied to motive. Vinying modulating ramps.	MACHAppl-CK_MACHINE Sewing Machine Metal Plastic Pedal Push In And Out Constant Fast_RTSB_GRB.wav		1
MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Slow_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Very Fast_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Back And Forth Constant_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Back And Forth Constant_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Back And Forth Constant_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Fast_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Ramp Medium_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Ramp Medium_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Ramp Medium_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Ramp Short_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Ramp Short_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Ramp Short_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Flywheel Turn Ramp Short_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine New Home Viritage Lever Snap_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine Plastic Metal Button 2 Snap_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine Spinide Slide Fast_RTSB_GRB.wav MACHAPpt-CK_MACHINE Sewing Machine Spinide Slide Long_RTSB_GRB.wav MACHAPpt-CK_MACHINE Slot Machine Spinide Slide Long_RTSB_GRB.wav MACHAPpt-CK_MACHINE Slot Machine Spinide Slide Long_RTSB_GRB.wav MACHAPpt-CK_MACHINE Slot Machine Spinide Sli	MACHAppl-CK_MACHINE Sewing Machine Metal Plastic Pedal Push In And Out Constant Medium_RTSB_GRB.wav	MACHINE SEWING MACHINE; Constant medium pushing and releasing of large plastic button. Hollow character with	1
MACHAPPLCK, MACHINE Sewing Machine Metal Plastic Pedal Push in And Out Constant Very Fast, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Fywheel Turn Back And Forth Constant, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Fywheel Turn Constant, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Fywheel Turn Constant, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Fywheel Turn Fast, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Fywheel Turn Fast, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Fywheel Turn Ramp Medium, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Fywheel Turn Ramp Medium, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Fywheel Turn Ramp Medium, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Fywheel Turn Ramp Short, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Fywheel Turn Ramp Short, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Fywheel Turn Ramp Short, RTSB, GRB.wav MACHAPPLCK, MACHINE Sewing Machine New Home Vintage New Home Vintage New Home Swing machine. Short ratting and snapping of flywheel as power is applied to motor. Varying modulating ramps. MACHAPPLCK, MACHINE Sewing Machine New Home Vintage Lever Snap, RTSB, GRB.wav MACHINE SEWING MACHINE; Vintage New Home sewing machine. Short ratting and snapping of flywheel as power is applied to motor. Varying modulating ramps. MACHAPPLCK, MACHINE Sewing Machine Spindle Side Fast, RTSB, GRB.wav MACHINE SEWING MACHINE; Vintage New Home sewing machine. Lever snapping as it toggle back and forth. 4 MACHAPPLCK, MACHINE Sewing Machine Sewing Machine Spindle Side Fast, RTSB, GRB.wav MACHINE SEWING MACHINE; Vintage New Home sewing machine. Lever snapping as it toggle back and forth. 4 MACHAPPLCK, MACHINE Sewing Machine Sewing Machine Spindle Side Long, RTSB, GRB.wav MACHINE SEWING MACHINE; Vintage Side as a spindle rotates on	MACHAppl-CK_MACHINE Sewing Machine Metal Plastic Pedal Push In And Out Constant Slow_RTSB_GRB.wav		1
MACHAPPL-CK, MACHINE Sewing Machine New Home Vintage Flywheel Turn Back And Forth Constant_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine New Home Vintage Flywheel Turn Constant_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine New Home Vintage Flywheel Turn Fast_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Medium_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Medium_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Medium_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine New Home Vintage Lever Snap_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine New Home Vintage Lever Snap_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine New Home Vintage Lever Snap_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine New Home Vintage Lever Snap_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine Plastic Metal Button 2 Snap_RTSB_GRB.wav MACHAPPL-CK, MACHINE Sewing Machine Spindle Slide Fast_RTSB_GRB.wav MACHINE SEWING MACHINE; Vintage New Home sewing machine. Lever snapping as it toggle back and forth. 4 MACHAPPL-CK, MACHINE Sewing Machine Spindle Slide Medium 1, RTSB_GRB.wav MACHINE SEWING MACHINE; Fast slides as spindle rotates on its axis. Hollow plastic character. MACHAPPL-CK, MACHINE Sewing Machine Spindle Slide Medium 1, RTSB_GRB.wav MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. MACHAPPL-CK, MACHINE Sewing Machine Spindle Slide Medium 1, RTSB_GRB.wav MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. MACHINE SEWING MACHINE; Wintage slot machine latch. Quick snaps or clicks of small metal latch inside slot machine. GAMECas-CK, MACHINE Slot Machine Latch Snap 1, RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot machine. GAMECas-CK, MACHINE SLOT M	MACHAppI-CK_MACHINE Sewing Machine Metal Plastic Pedal Push In And Out Constant Very Fast_RTSB_GRB.wav		1
and forth. MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Constant_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Fast_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Fast_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Fast_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Medium_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Medium_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Lever Snap_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine Plastic Metal Button 2 Snap_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Fast_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Fast_RTSB_CRB.wav MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Fast_RTSB_CRB.wav MACHAPPL-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_CRB.wav MACHAPPL-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_CRB.wav MACHAPPL-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_CRB.wav MACHINE SEWING MACHINE; Long slides as spindle rotates on its axis. Hollow plastic character. 1 MACHAPPL-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_CRB.wav MACHINE SEWING MACHINE; Wintage New Home sewing machine latch, Quick snaps or clicks of small metal latch inside slot machine. GAMECas-CK_MACHINE Slot Machine Latch Snap 1_RTSB_CRB.wav MACHINE SLOT MACHINE; Vintage Slot machine latch, Quick snaps or clicks of small metal latch inside slot machine. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_CRB.wav MACHINE SLOT MACHINE; Vintage Slot machine reel Quickly snapping back and forth. Wooden hit with metal spring mg	MACHAppI-CK, MACHINE Sewing Machine New Home Vintage Flywheel Turn Back And Forth Constant_RTSB_GRB.wa		1
power is applied to motor. Varying modulating ramps. MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Medium, RTSB_GRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Medium, RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Medium, RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short, RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short, RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short, RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine New Home Vintage Lever Snap, RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine New Home Vintage Lever Snap, RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine Plastic Metal Button 2 Snap_RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine Spindle Slide Fast_RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine Spindle Slide Fast_RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine Spindle Slide Fast_RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine Spindle Slide Long_RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_GRB.wav MACHAPPL-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_GRB.wav MACHINE SEWING MACHINE; Untage slot machine Iatch Snap 1_RTSB_GRB.wav MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 1 MACHAPPL-CK_MACHINE Sewing Machine Spindle Slide Medium 2_RTSB_GRB.wav MACHINE SEWING MACHINE; Wintage slot machine Iatch. Quick snaps or clicks of small metal latch inside slot machine. GAMECas-CK_MACHINE Slot Machine Latch Snap 1_RTSB_GRB.wav MACHINE SLOT MACHINE; Wintage slot machine latch. Quick snaps or clicks of small metal latch inside slot machine. GAMECas-CK_MACHINE Slot Machine Real Snap Back And Forth Constant Medium_RTSB_GRB.wav MACHINE SLOT MACHINE; Wintage slot machine real Constant medium snapping back and forth. Wooden hit with metal spring ring.		and forth.	3
MACHAPPI-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Medium_RTSB_GRB.wav MACHAPPI-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short_RTSB_GRB.wav MACHAPPI-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short_RTSB_GRB.wav MACHAPPI-CK_MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short_RTSB_GRB.wav MACHAPPI-CK_MACHINE Sewing Machine New Home Vintage Lever Snap_RTSB_GRB.wav MACHAPPI-CK_MACHINE Sewing Machine Plastic Metal Button 2 Snap_RTSB_GRB.wav MACHAPPI-CK_MACHINE Sewing Machine Plastic Metal Button 2 Snap_RTSB_GRB.wav MACHINE SEWING MACHINE; Plastic button snapping in and out of enclosure. 3 MACHINE SEWING MACHINE; Plastic button snapping in and out of enclosure. 4 MACHAPPI-CK_MACHINE Sewing Machine Spindle Slide Fast_RTSB_GRB.wav MACHINE SEWING MACHINE; Fast slides as spindle rotates on its axis. Hollow plastic character. 4 MACHAPPI-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_GRB.wav MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 4 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 5 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 6 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 7 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 8 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 9 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 9 MACHINE SEWING MACHINE; Wintage slot machine latch. Quick snaps or clicks of small metal latch inside slot machine. MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot machine. MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with metal spring ring.		power is applied to motor. Varying modulating ramps.	
power is applied to motor. Varying modulating ramps. MACHINE Sewing Machine New Home Vintage Flywheel Turn Ramp Short_RTSB_GRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Lever Snap_RTSB_GRB.wav MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Lever Snap_RTSB_GRB.wav MACHINE SEWING MACHINE; Vintage New Home sewing machine. Lever snapping as it toggle back and forth. 4 MACHAppl-CK_MACHINE Sewing Machine Plastic Metal Button 2 Snap_RTSB_GRB.wav MACHINE SEWING MACHINE; Plastic button snapping in and out of enclosure. 3 MACHINE SEWING MACHINE; Plastic button snapping in and out of enclosure. 4 MACHINE SEWING MACHINE; Fast slides as spindle rotates on its axis. Hollow plastic character. 4 MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Long_RTSB_GRB.wav MACHINE SEWING MACHINE; Long slides as spindle rotates on its axis. Hollow plastic character. 1 MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_GRB.wav MACHINE SEWING MACHINE; Hedium slides as spindle rotates on its axis. Hollow plastic character. 2 MACHINE SEWING MACHINE; Wintage Sewing Machine Spindle Slide Medium 2_RTSB_GRB.wav MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 3 GAMECas-CK_MACHINE Sewing Machine Latch Snap 1_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 6 GAMECas-CK_MACHINE Slot Machine Latch Snap 2_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot anachine. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Constant Medium_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with metal spring ring. MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring 3			
is applied to motor. Varying modulating ramps. MACHINE SEWING MACHINE; Vintage New Home sewing machine. Lever snapping as it toggle back and forth. 4 MACHAppl-CK_MACHINE Sewing Machine Plastic Metal Button 2 Snap_RTSB_GRB.wav MACHINE SEWING MACHINE; Plastic button snapping in and out of enclosure. 3 MACHINE SEWING MACHINE; Fast slides as spindle rotates on its axis. Hollow plastic character. 4 MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Fast_RTSB_GRB.wav MACHINE SEWING MACHINE; Fast slides as spindle rotates on its axis. Hollow plastic character. 1 MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_GRB.wav MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 1 MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Medium 2_RTSB_GRB.wav MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 2 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 3 GAMECas-CK_MACHINE Slot Machine Latch Snap 1_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot machine. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Constant Medium_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with metal spring ing. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring ing. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring ing.		power is applied to motor. Varying modulating ramps.	
MACHINE SEWING MACHINE; Plastic button snapping in and out of enclosure. MACHINE SEWING MACHINE; Plastic button snapping in and out of enclosure. MACHINE SEWING MACHINE; Plastic button snapping in and out of enclosure. MACHINE SEWING MACHINE; Fast slides as spindle rotates on its axis. Hollow plastic character. 4 MACHINE SEWING MACHINE; Long slides as spindle rotates on its axis. Hollow plastic character. 1 MACHINE SEWING MACHINE; Long slides as spindle rotates on its axis. Hollow plastic character. 1 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 2 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 3 GAMECas-CK_MACHINE Slot Machine Latch Snap 1_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal tatch inside slot 6 GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Constant Medium_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with 1 GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with 1 GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring ing. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring ing.		is applied to motor. Varying modulating ramps.	
MACHINE SEWING MACHINE; Fast slides as spindle rotates on its axis. Hollow plastic character. MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Long_RTSB_GRB.wav MACHINE SEWING MACHINE; Long slides as spindle rotates on its axis. Hollow plastic character. 1 MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_GRB.wav MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 2 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 3 GAMECas-CK_MACHINE Sewing Machine Spindle Slide Medium 2_RTSB_GRB.wav MACHINE SEWING MACHINE; Wedium slides as spindle rotates on its axis. Hollow plastic character. 3 GAMECas-CK_MACHINE Slot Machine Latch Snap 1_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 6 GAMECas-CK_MACHINE Slot Machine Latch Snap 2_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 4 MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 4 MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with 1 metal spring ring. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring ring.	MACHAppl-CK_MACHINE Sewing Machine New Home Vintage Lever Snap_RTSB_GRB.wav	MACHINE SEWING MACHINE; Vintage New Home sewing machine. Lever snapping as it toggle back and forth.	4
MACHINE SEWING MACHINE; Long slides as spindle rotates on its axis. Hollow plastic character. 1 MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_GRB.wav MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 2 MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Medium 2_RTSB_GRB.wav MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 3 GAMECas-CK_MACHINE Slot Machine Latch Snap 1_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot machine. GAMECas-CK_MACHINE Slot Machine Latch Snap 2_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot machine. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Constant Medium_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with metal spring ing. MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring ing. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring ing.	MACHAppl-CK_MACHINE Sewing Machine Plastic Metal Button 2 Snap_RTSB_GRB.wav	MACHINE SEWING MACHINE; Plastic button snapping in and out of enclosure.	3
MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 2 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 3 MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 3 GAMECas-CK_MACHINE Slot Machine Latch Snap 1_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 6 GAMECas-CK_MACHINE Slot Machine Latch Snap 2_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 4 MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 4 MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with 1 GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring ing. 3	MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Fast_RTSB_GRB.wav	MACHINE SEWING MACHINE; Fast slides as spindle rotates on its axis. Hollow plastic character.	4
MACHINE SEVING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character. 3 GAMECas-CK_MACHINE Stot Machine Latch Snap 1_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 6 GAMECas-CK_MACHINE Stot Machine Latch Snap 2_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 4 machine. GAMECas-CK_MACHINE Stot Machine Reel Snap Back And Forth Constant Medium_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with 1 metal spring ring. GAMECas-CK_MACHINE Stot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring ring. GAMECas-CK_MACHINE Stot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring ring.	MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Long_RTSB_GRB.wav	MACHINE SEWING MACHINE; Long slides as spindle rotates on its axis. Hollow plastic character.	1
GAMECas-CK_MACHINE Stot Machine Latch Snap 1_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot machine. GAMECas-CK_MACHINE Stot Machine Latch Snap 2_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 4 machine. GAMECas-CK_MACHINE Stot Machine Reel Snap Back And Forth Constant Medium_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with metal spring ring. GAMECas-CK_MACHINE Stot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring 3	MACHAppl-CK_MACHINE Sewing Machine Spindle Slide Medium 1_RTSB_GRB.wav	MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character.	2
machine. GAMECas-CK_MACHINE Slot Machine Latch Snap 2_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 4 machine. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Constant Medium_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with metal spring ring. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring 3	MACHAppI-CK_MACHINE Sewing Machine Spindle Slide Medium 2_RTSB_GRB.wav	MACHINE SEWING MACHINE; Medium slides as spindle rotates on its axis. Hollow plastic character.	3
GAMECas-CK_MACHINE Stot Machine Latch Snap 2_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot 4 machine. GAMECas-CK_MACHINE Stot Machine Reel Snap Back And Forth Constant Medium_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with metal spring ring. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring 3	GAMECas-CK_MACHINE Slot Machine Latch Snap 1_RTSB_GRB.wav	MACHINE SLOT MACHINE; Vintage slot machine latch. Quick snaps or clicks of small metal latch inside slot	6
machine. GAMECas-CK_MACHINE Stot Machine Reel Snap Back And Forth Constant Medium_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel. Constant medium snapping back and forth. Wooden hit with metal spring ring. GAMECas-CK_MACHINE Stot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring 3	GAMECas-CK_MACHINE Slot Machine Latch Snap 2_RTSB_GRB.wav		4
metal spring ring. GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Fast_RTSB_GRB.wav MACHINE SLOT MACHINE; Vintage slot machine reel quickly snapping back and forth. Wooden hit with metal spring 3	·	machine.	
	·	metal spring ring.	
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GAMECas-CK_MACHINE Slot Machine Reel Snap Back And Forth Slow_RTSB_GRB.wav	MACHINE SLOT MACHINE; Vintage slot machine reel slowly snapping back and forth. Wooden hit with metal spring ring.	8
MECHGear-CK_MACHINE Stereoview Machine CailOScope Snap Interior_RTSB_GRB.wav	MACHINE STEREOVIEW; Cranking lever and gear movement ending in subtle bump. Interior perspective from inside the machine. Wood and metal elements.	6
MECHGear-CK_MACHINE Stereoview Machine CailOScope Turn Constant Fast Exterior_RTSB_GRB.wav	MACHINE STEREOVIEW; Constant fast cranking or snapping of lever and gear movement. Exterior perspective. Wood and metal elements.	1
MECHGear-CK_MACHINE Stereoview Machine CailOScope Turn Constant Fast Interior_RTSB_GRB.wav	MACHINE STEREOVIEW; Constant fast cranking or snapping of lever and gear movement. Interior perspective from inside the machine. Wood and metal elements.	1
MECHGear-CK_MACHINE Stereoview Machine CailOScope Turn Constant Medium Exterior_RTSB_GRB.wav	MACHINE STEREOVIEW; Constant medium cranking or snapping of lever and gear movement. Exterior perspective. Wood and metal elements.	1
MECHGear-CK_MACHINE Stereoview Machine CailOScope Turn Constant Medium Interior_RTSB_GRB.wav	MACHINE STEREOVIEW; Constant medium cranking or snapping of lever and gear movement. Interior perspective from inside the machine. Wood and metal elements.	1
MECHGear-CK_MACHINE Stereoview Machine CailOScope Turn Constant Slow Exterior_RTSB_GRB.wav	MACHINE STEREOVIEW; Constant slow cranking or snapping of lever and gear movement. Exterior perspective.	1
MECHGear-CK_MACHINE Stereoview Machine CailOScope Turn Constant Slow Interior_RTSB_GRB.wav	Wood and metal elements. MACHINE STEREOVIEW; Constant slow cranking or snapping of lever and gear movement. Interior perspective from	1
MECHGear-CK_MACHINE Stereoview Machine CailOScope Turn Single Exterior_RTSB_GRB.wav	inside the machine. Wood and metal elements. MACHINE STEREOVIEW; Single cranks or snaps of lever and gear movement. Exterior perspective. Wood and metal	6
MACHAntq-CK_MACHINE Treadle Sewing Machine Wheel Turn Short_RTSB_GRB.wav	elements. MACHINE SEWING MACHINE; Vintage iron treadle. Short turning of treadle wheel.	5
MACHAntq-CK_MACHINE Treadle Sewing Machine Wheel Turn Slow_RTSB_GRB.wav	MACHINE SEWING MACHINE; Vintage iron treadle. Slow turning of treadle wheel.	2
COMType-CK_MACHINE Typewriter Marks Children Typewriter Metal Snap Constant 1_RTSB_GRB.wav	MACHINE TYPEWRITER; Mark's children typewriter. Constant metal snapping or clicking as keys are rhythmically	1
	pressed.	
COMType-CK_MACHINE Typewriter Marks Children Typewriter Metal Snap Constant 2_RTSB_GRB.wav	MACHINE TYPEWRITER; Mark's children typewriter. Constant metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Marks Children Typewriter Metal Snap Constant 3_RTSB_GRB.wav	MACHINE TYPEWRITER; Mark's children typewriter. Constant metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Marks Children Typewriter Metal Snap Constant 4_RTSB_GRB.wav	MACHINE TYPEWRITER; Mark's children typewriter. Constant metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Marks Children Typewriter Metal Snap Constant 5_RTSB_GRB.wav	MACHINE TYPEWRITER; Mark's children typewriter. Constant metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Marx Children Typewriter Metal Linespace Carriage Snap_RTSB_GRB.wav	MACHINE TYPEWRITER; Mark's children typewriter. Various snaps as metal linespace carriage returns to default position.	5
COMType-CK_MACHINE Typewriter Oliver Metal Click Constant Fast_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Constant fast metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Oliver Metal Click Constant Medium 1_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Constant medium metal snapping or clicking as keys are rhythmically	1
COMType-CK_MACHINE Typewriter Oliver Metal Click Constant Medium 2_RTSB_GRB.wav	pressed. MACHINE TYPEWRITER; Oliver typewriter. Constant medium metal snapping or clicking as keys are rhythmically	1
COMType-CK_MACHINE Typewriter Oliver Metal Click Constant Slow_RTSB_GRB.wav	pressed. MACHINE TYPEWRITER; Oliver typewriter. Constant slow metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK, MACHINE Typewriter Oliver Metal Click Random_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Random typing. Snapping and clicking of keys as pressed.	1
COMType-CK_MACHINE Typewriter Oliver Metal Click Single 1_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Single key presses. Metal clicks and snaps.	5
COMType-CK_MACHINE Typewriter Oliver Metal Click Single 2_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Single key presses. Metal clicks and snaps.	5
COMType-CK_MACHINE Typewriter Oliver Metal Click Single 3_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Single key presses. Metal clicks and snaps.	5
COMType-CK_MACHINE Typewriter Oliver Metal Click Single 4_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Single key presses. Metal clicks and snaps.	5
COMType-CK_MACHINE Typewriter Oliver Metal Click Toggle 1_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Button press toggling on and off. Metal clicks.	6
COMType-CK_MACHINE Typewriter Oliver Metal Click Toggle 2_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Button press toggling on and off. Metal clicks.	5
COMType-CK_MACHINE Typewriter Oliver Metal Reload_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Metal linespace pushed back to default position. Thin metallic slide ending	3
COMType-CK_MACHINE Typewriter Royal Metal Snap Constant 1_RTSB_GRB.wav	in subtle snap. MACHINE TYPEWRITER; Royal typewriter. Constant metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Royal Metal Snap Constant 2_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal typewriter. Constant metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Royal Metal Snap Constant 3_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal typewriter. Constant metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Royal Metal Snap Constant 4_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal typewriter. Constant metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK, MACHINE Typewriter Royal Safari Metal Plastic Snap Button 1 Toggle On Off Fast_RTSB_GRB.way	MACHINE TYPEWRITER; Oliver typewriter. Fast button press toggling on and off. Plastic clicks.	4
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Snap Button Toggle On Off Medium_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Medium button press toggling on and off. Plastic clicks.	9
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Snap Button Toggle On Off Slow_RTSB_GRB.wav	MACHINE TYPEWRITER; Oliver typewriter. Slow button press toggling on and off. Plastic clicks.	5
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Snap Constant Fast_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Constant fast metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Snap Constant Medium_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Constant medium metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Snap Constant Slow_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Constant slow metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Snap Lever Back And Forth_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Plastic and metal lever snapping as it is pushed back and forth.	7
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Turn Grind Dial Constant Long_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Long constant grinding as plastic dial is turned.	4
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Turn Grind Dial Constant Medium_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Medium constant grind as plastic dial is turned.	2
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Turn Grind Dial Constant Short_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Short constant grind as plastic dial is turned.	2
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Turn Grind Dial Fast_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Fast grind as plastic dial is turned.	7
COMType-CK, MACHINE Typewriter Royal Safari Metal Plastic Turn Grind Dial Hard, RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Hard fast grind as plastic dial is turned.	3
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Turn Grind Dial Medium_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Medium grind as plastic dial is turned.	5
COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Turn Grind Dial Slow_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Slow grind as plastic dial is turned.	3



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COMType-CK_MACHINE Typewriter Royal Safari Metal Plastic Turn Grind Dial Very Fast_RTSB_GRB.wav	MACHINE TYPEWRITER; Royal Safari typewriter. Very fast grind as plastic dial is turned.	10
COMType-CK_MACHINE Typewriter Underwood Metal Click Constant_RTSB_GRB.wav	MACHINE TYPEWRITER; Underwood typewriter. Constant metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Underwood Metal Linespace Carriage Snap_RTSB_GRB.wav	MACHINE TYPEWRITER; Underwood typewriter. Metal linespace pushed back to default position. Thin metallic slide ending in metal hit or snap.	5
COMType-CK_MACHINE Typewriter Underwood Metal Platen Knob Snap Back And Forth Constant Fast_RTSB_GRB.wa	MACHINE TYPEWRITER; Underwood typewriter. Fast constant snapping as platen knob turns back and forth.	1
COMType-CK_MACHINE Typewriter Underwood Metal Platen Knob Snap Back And Forth Constant Slow_RTSB_GRB.wa	MACHINE TYPEWRITER; Underwood typewriter. Slow constant snapping as platen knob turns back and forth.	1
COMType-CK_MACHINE Typewriter Underwood Metal Snap Constant Fast 1_RTSB_GRB.wav	MACHINE TYPEWRITER; Underwood typewriter. Constant fast metal snapping or clicking as keys are rhythmically	1
COMType-CK_MACHINE Typewriter Underwood Metal Snap Constant Fast 2_RTSB_GRB.wav	pressed. MACHINE TYPEWRITER; Underwood typewriter. Constant fast metal snapping or clicking as keys are rhythmically	1
COMType-CK_MACHINE Typewriter Underwood Metal Snap Constant Fast 3_RTSB_GRB.wav	pressed. MACHINE TYPEWRITER; Underwood typewriter. Constant fast metal snapping or clicking as keys are rhythmically	1
COMType-CK_MACHINE Typewriter Underwood Metal Snap Constant Medium 1_RTSB_GRB.wav	pressed. MACHINE TYPEWRITER; Underwood typewriter. Constant medium metal snapping or clicking as keys are rhythmically	1
COMType-CK MACHINE Typewriter Underwood Metal Snap Constant Medium 2 RTSB. GRB.wav	pressed. MACHINE TYPEWRITER; Underwood typewriter. Constant medium metal snapping or clicking as keys are rhythmically	1
COMType-CK_MACHINE Typewriter Underwood Metal Snap Constant Medium 3_RTSB_GRB.wav	pressed. MACHINE TYPEWRITER; Underwood typewriter. Constant medium metal snapping or clicking as keys are rhythmically	1
	pressed.	·
COMType-CK_MACHINE Typewriter Underwood Metal Snap Constant Slow 1_RTSB_GRB.wav	MACHINE TYPEWRITER; Underwood typewriter. Constant slow metal snapping or clicking as keys are rhythmically pressed.	1
COMType-CK_MACHINE Typewriter Underwood Metal Snap Constant Slow 2_RTSB_GRB.wav	MACHINE TYPEWRITER; Underwood typewriter. Constant slow metal snapping or clicking as keys are rhythmically pressed.	1
METLMvmt-CK_METAL Dangling Shake_RTSB_GRB.wav	METAL DANGLE; Shaking of dangling or hanging metal.	4
ICEFric-CK_METAL HOLLOW Sweetener 1_RTSB_GRB.wav	METAL HOLLOW SWEETENER; Processed metal. Ringing hollow metal cavity.	4
ICEFric-CK_METAL HOLLOW Sweetener 2_RTSB_GRB.wav	METAL HOLLOW SWEETENER; Processed metal. Ringing hollow metal cavity.	4
METLMvmt-CK_METAL Shake Hard_RTSB_GRB.wav	METAL SHAKE; Hard shaking of miscellaneous metal pieces inside small hollow metal box.	3
METLMvmt-CK_METAL Shake Light_RTSB_GRB.wav	METAL SHAKE; Light shaking of miscellaneous metal pieces inside small hollow metal box.	3
METLMvmt-CK_METAL Shake Medium_RTSB_GRB.wav	METAL SHAKE; Medium shaking of miscellaneous metal pieces inside small hollow metal box.	4
PLASMvmt-CK_MOTORCYCLE HELMET Plastic Snap Open Close_RTSB_GRB.wav	MOTORCYLE HELMET; Quick plastic snaps as helmet opens and closes.	5
PLASMvmt-CK_MOTORCYCLE HELMET Visor Plastic Snap Open Close_RTSB_GRB.wav	MOTORCYLE HELMET; Quick plastic snaps as helmet visor opens and closes.	4
MACHOffc-CK_PAPER CUTTER Metal Slide Open Close 1_RTSB_GRB.wav	PAPER CUTTER; Quick slide up and down of squeaky old paper cutter. Mild room reverb.	4
MACHOffc-CK, PAPER CUTTER Metal Slide Open Close 2_RTSB_GRB.wav	PAPER CUTTER; Quick slide up and down of squeaky old paper cutter. Mild room reverb.	3
		1
MACHOffc-CK_PAPER CUTTER Metal Slide Squeak Constant Fast_RTSB_GRB.wav	PAPER CUTTER; Fast constant squeaking of paper cutter as it moves up and down, ending in long squeak. Mild room reverb.	
MACHOffc-CK_PAPER CUTTER Metal Slide Squeak Constant Medium_RTSB_GRB.wav	PAPER CUTTER; Medium constant squeaking of paper cutter as it moves up and down, ending in long squeak. Mild room reverb.	1
MACHOffc-CK_PAPER CUTTER Metal Slide Squeak Constant Slow_RTSB_GRB.wav	PAPER CUTTER; Slow constant squeaking of paper cutter as it moves up and down. Mild room reverb.	1
MACHOffc-CK_PAPER CUTTER Metal Slide Squeak Open Close 1_RTSB_GRB.wav	PAPER CUTTER; Squeak and slide of paper cutter as it moves up and down. Mild room reverb.	5
MACHOffc-CK_PAPER CUTTER Metal Slide Squeak Open Close 2_RTSB_GRB.wav	PAPER CUTTER; Squeak and slide of paper cutter as it moves up and down. Mild room reverb.	8
MACHOffc-CK_PAPER CUTTER Metal Slide Squeak Open Close Slow_RTSB_GRB.wav	PAPER CUTTER; Slow squeak and slide of paper cutter as it moves up and down. Mild room reverb.	6
MACHAntq-CK_PARKING METER Duncan Miller Metal Plastic Lever Snap Hit_RTSB_GRB.wav	PARKING METER; Vintage Duncan Miller meter. Plastic lever snapping as turned.	4
MACHAntq-CK_PARKING METER Duncan Miller Metal Plastic Snap Operation Sequence_RTSB_GRB.wav	PARKING METER; Vintage Duncan Miller meter. Operation sequence consisting of snapping as coin is inserted, device is cranked, and coin falls into plastic receptacle.	6
MACHAntq-CK_PARKING METER Magee Hale ParkOMeter Metal Snap Operation Sequence_RTSB_GRB.wav	PARKING METER; Vintage Magee Hale Park-O-Meter meter. Operation sequence consisting of snapping as coin is	5
MECHSwtch-CK_PEG 1 Metal Snap On Off_RTSB_GRB.wav	inserted, device is cranked, and coin falls into metal receptacle. PEG 1; Metal peg on motorcycle snaps on and off as it deploys and retracts. Reverberant.	4
MECHSwtch-CK_PEG 2 Metal Snap On Off_RTSB_GRB.wav	PEG 2; Metal peg on motorcycle snaps on and off as it deploys and retracts. Reverberant.	4
MECHSwtch-CK_PEG 3 Metal Snap_RTSB_GRB.wav	PEG 3; Metal peg on motorcycle snaps on and off as it deploys and retracts. Reverberant.	7
MECHSwtch-CK_PEG 4 Metal Snap_RTSB_GRB.wav	PEG 4; Metal peg on motorcycle snaps on and off as it deploys and retracts. Reverberant.	8
MECHSwtch-CK_PEG 5 Metal Snap_RTSB_GRB.way	PEG 5; Metal peg on motorcycle snaps on and off as it deploys and retracts. Reverberant.	7
MECHMisc-CK_PERFORMANCE Hit Metal Wood 1_RTSB_GRB.wav	PERFORMANCE; Metal and wood snaps and hits.	10
MECHMisc-CK_PERFORMANCE Hit Metal Wood 2_RTSB_GRB.wav	PERFORMANCE; Metal and wood snaps and hits.	10
MECHMisc-CK_PERFORMANCE Hit Metal Wood 3_RTSB_GRB.wav	PERFORMANCE; Metal and wood snaps and hits.	10
MECHMisc-CK_PERFORMANCE Metal Hollow A_RTSB_GRB.wav	PERFORMANCE; Metal hollow A. Various designed performances emulating a ratchet cranking, turning and clicking,	9
MECHMisc-CK_PERFORMANCE Metal Hollow B_RTSB_GRB.wav	PERFORMANCE; Metal hollow B. Various designed performances emulating a ratchet cranking, turning and clicking.	12
MECHRtch-CK_PERFORMANCE Metal Large A_RTSB_GRB.wav	PERFORMANCE; Metal large A. Various designed performances emulating a ratchet cranking, turning and clicking. Rattly metal character.	5
MECHRtch-CK_PERFORMANCE Metal Large B_RTSB_GRB.wav	PERFORMANCE; Metal large B. Various designed performances emulating a ratchet cranking, turning and clicking. Hollow character.	6
MECHRtch-CK_PERFORMANCE Metal Medium A 1_RTSB_GRB.wav	PERFORMANCE; Metal medium A. Various designed performances emulating a ratchet cranking, turning and clicking.	4
MECHRtch-CK_PERFORMANCE Metal Medium A 2_RTSB_GRB.wav	PERFORMANCE; Metal medium A. Various designed performances emulating a ratchet cranking, turning and clicking.	4
MECHRtch-CK_PERFORMANCE Metal Medium B 1_RTSB_GRB.wav	PERFORMANCE; Metal medium B. Various designed performances emulating a ratchet cranking, turning and clicking.	4
	Rattly character.	



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MECHRtch-CK_PERFORMANCE Metal Medium B 2_RTSB_GRB.wav	PERFORMANCE; Metal medium B. Various designed performances emulating a ratchet cranking, turning and clicking. Rattly character.	4
MECHRtch-CK_PERFORMANCE Metal Medium C_RTSB_GRB.wav	PERFORMANCE; Metal medium C. Various designed performances emulating a ratchet cranking, turning and clicking.	4
MECHRtch-CK_PERFORMANCE Metal Plastic Medium A_RTSB_GRB.wav	PERFORMANCE; Metal plastic medium A. Various designed performances emulating a ratchet cranking, turning and clicking.	9
MECHRtch-CK_PERFORMANCE Metal Plastic Medium B_RTSB_GRB.wav	PERFORMANCE; Metal plastic medium B. Various designed performances emulating a ratchet cranking, turning and clicking.	9
MECHRtch-CK_PERFORMANCE Metal Small 1_RTSB_GRB.wav	PERFORMANCE; Metal small. Various designed performances emulating a ratchet cranking, turning and clicking.	6
MECHRtch-CK_PERFORMANCE Metal Small 2_RTSB_GRB.wav	PERFORMANCE; Metal small. Various designed performances emulating a ratchet cranking, turning and clicking.	6
MECHRtch-CK_PERFORMANCE Metal Wood Hollow Small A 1_RTSB_GRB.wav	PERFORMANCE; Metal wood hollow small A. Various designed performances emulating a ratchet cranking, turning	4
MECHRtch-CK_PERFORMANCE Metal Wood Hollow Small A 2_RTSB_GRB.wav	and clicking. PERFORMANCE; Metal wood hollow small A. Various designed performances emulating a ratchet cranking, turning	3
MECHRtch-CK_PERFORMANCE Metal Wood Hollow Small A 3_RTSB_GRB.wav	and clicking. PERFORMANCE; Metal wood hollow small A. Various designed performances emulating a ratchet cranking, turning	3
MECHRtch-CK_PERFORMANCE Metal Wood Hollow Small B 1_RTSB_GRB.way	and clicking. PERFORMANCE; Metal wood hollow small B. Various designed performances emulating a ratchet cranking, turning	5
MECHRtch-CK_PERFORMANCE Metal Wood Hollow Small B 2_RTSB_GRB.wav	and clicking. PERFORMANCE; Metal wood hollow small B. Various designed performances emulating a ratchet cranking, turning	3
MECHRtch-CK_PERFORMANCE Metal Wood Hollow Small B 3_RTSB_GRB.wav	and clicking. PERFORMANCE; Metal wood hollow small B. Various designed performances emulating a ratchet cranking, turning	4
	and clicking.	
MECHRtch-CK_PERFORMANCE Metal Wood Hollow Small B 4_RTSB_GRB.wav	PERFORMANCE; Metal wood hollow small B. Various designed performances emulating a ratchet cranking, turning and clicking. Various pitching.	4
MECHRtch-CK_PERFORMANCE Metal Wood Hollow Small B 5_RTSB_GRB.wav	PERFORMANCE; Metal wood hollow small B. Various designed performances emulating a ratchet cranking, turning and clicking. Various pitching.	4
MECHRtch-CK_PERFORMANCE Plastic Medium A_RTSB_GRB.wav	PERFORMANCE; Plastic medium A. Various designed performances emulating a ratchet cranking, turning and clicking.	4
MECHRtch-CK_PERFORMANCE Plastic Medium B_RTSB_GRB.wav	PERFORMANCE; Plastic medium B. Various designed performances emulating a ratchet cranking, turning and clicking.	4
MECHRtch-CK_PERFORMANCE Plastic Metal Medium A_RTSB_GRB.wav	PERFORMANCE; Plastic metal medium A. Various designed performances emulating a ratchet cranking, turning and clicking.	9
MECHRtch-CK_PERFORMANCE Plastic Metal Medium B 1_RTSB_GRB.wav	PERFORMANCE; Plastic metal medium B. Various designed performances emulating a ratchet cranking, turning and	2
MECHRtch-CK_PERFORMANCE Plastic Metal Medium B 2_RTSB_GRB.wav	clicking. Rattly, clangy character. PERFORMANCE; Plastic metal medium B. Various designed performances emulating a ratchet cranking, turning and	3
MECHRtch-CK_PERFORMANCE Plastic Metal Medium B 3_RTSB_GRB.wav	clicking. Rattly, clangy character. PERFORMANCE; Plastic metal medium B. Various designed performances emulating a ratchet cranking, turning and	3
MECHRtch-CK_PERFORMANCE Plastic Metal Small_RTSB_GRB.wav	clicking. Rattly, clangy character. PERFORMANCE; Plastic metal small. Various designed performances emulating a ratchet cranking, turning and	8
MECHRtch-CK_PERFORMANCE Plastic Small A 1_RTSB_GRB.wav	clicking. PERFORMANCE; Plastic small A. Various designed performances emulating a ratchet cranking, turning and clicking.	3
MECHRtch-CK_PERFORMANCE Plastic Small A 2_RTSB_GRB.wav	PERFORMANCE; Plastic small A. Various designed performances emulating a ratchet cranking, turning and clicking.	4
MECHRtch-CK_PERFORMANCE Plastic Small A 3_RTSB_GRB.way		8
	PERFORMANCE; Plastic small A. Various designed performances emulating a ratchet cranking, turning and clicking.	
MECHRtch-CK_PERFORMANCE Plastic Small A 4_RTSB_GRB.wav	PERFORMANCE; Plastic small A. Various designed performances emulating a ratchet cranking, turning and clicking.	5
MECHRtch-CK_PERFORMANCE Plastic Small B 1_RTSB_GRB.wav	PERFORMANCE; Plastic small B. Various designed performances emulating a ratchet cranking, turning and clicking.	4
MECHRtch-CK_PERFORMANCE Plastic Small B 2_RTSB_GRB.wav	PERFORMANCE; Plastic small B. Various designed performances emulating a ratchet cranking, turning and clicking.	5
MECHRtch-CK_PERFORMANCE Plastic Small B 3_RTSB_GRB.wav	PERFORMANCE; Plastic small B. Various designed performances emulating a ratchet cranking, turning and clicking.	2
MECHRtch-CK_PERFORMANCE Plastic Small B 4_RTSB_GRB.wav	PERFORMANCE; Plastic small B. Various designed performances emulating a ratchet cranking, turning and clicking.	2
MECHRtch-CK_PERFORMANCE Plastic Small C 1_RTSB_GRB.wav	PERFORMANCE; Plastic small C. Various designed performances emulating a ratchet cranking, turning and clicking.	8
MECHRtch-CK_PERFORMANCE Plastic Small C 2_RTSB_GRB.wav	PERFORMANCE; Plastic small C. Various designed performances emulating a ratchet cranking, turning and clicking.	9
MECHRtch-CK_PERFORMANCE Plastic Small D_RTSB_GRB.wav	PERFORMANCE; Plastic small D. Various designed performances emulating a ratchet cranking, turning and clicking.	8
MECHRtch-CK_PERFORMANCE Plastic Wood 1_RTSB_GRB.wav	PERFORMANCE; Plastic wood. Various designed performances emulating a ratchet cranking, turning and clicking.	2
MECHRtch-CK_PERFORMANCE Plastic Wood 2_RTSB_GRB.way	PERFORMANCE; Plastic wood. Various designed performances emulating a ratchet cranking, turning and clicking.	6
MECHRtch-CK_PERFORMANCE Wood Large 1_RTSB_GRB.wav	PERFORMANCE; Wood large. Various designed performances emulating a ratchet cranking, turning and clicking.	6
MECHRtch-CK_PERFORMANCE Wood Large 2_RTSB_GRB.wav	PERFORMANCE; Wood large. Various designed performances emulating a ratchet cranking, turning and clicking.	5
MECHRitch-CK_PERFORMANCE Wood Medium 1_RTSB_GRB.wav	PERFORMANCE; Wood medium. Various designed performances emulating a ratchet cranking, turning and clicking.	
MECHRitch-CK_PERFORMANCE Wood Medium 2_RTSB_GRB.wav	PERFORMANCE; Wood medium. Various designed performances emulating a ratchet cranking, turning and clicking. Various pitch modulation.	
MECHRtch-CK_PERFORMANCE Wood Metal Medium 1_RTSB_GRB.wav	PERFORMANCE; Wood metal medium. Various designed performances emulating a ratchet cranking, turning and clicking.	6
MECHRtch-CK_PERFORMANCE Wood Small 1_RTSB_GRB.wav	PERFORMANCE; Wood small. Various designed performances emulating a ratchet cranking, turning and clicking.	6
MECHRtch-CK_PERFORMANCE Wood Small 2_RTSB_GRB.wav	PERFORMANCE; Wood small. Various designed performances emulating a ratchet cranking, turning and clicking. Various pitch modulation.	6
TOOLPowr-CK_POWERTOOL Metal Turn_RTSB_GRB.wav	POWERTOOL; Various windups of metal powertool as it rotates.	3
COMRadio-CK_RADIO AN PRC 77 Button Metal Toggle_RTSB_GRB.wav	RADIO AN PRC 77; Vintage Vietnam war era backpack radio. Metal button clicking as pressed on and off.	5
COMRadio-CK_RADIO AN PRC 77 Knob 1 Metal Turn 1_RTSB_GRB.wav	RADIO AN PRC 77 KNOB 1; Vintage Vietnam war era backpack radio. Metal knob clicking as it turns or rotates.	5
COMRadio-CK_RADIO AN PRC 77 Knob 1 Metal Turn 2_RTSB_GRB.wav	RADIO AN PRC 77 KNOB 1; Vintage Vietnam war era backpack radio. Metal knob clicking as it turns or rotates.	4
COMRadio-CK_RADIO AN PRC 77 Knob 2 Metal Turn 1_RTSB_GRB.wav	RADIO AN PRC 77 KNOB 2; Vintage Vietnam war era backpack radio. Metal knob clicking as it turns or rotates.	4
COMRadio-CK_RADIO AN PRC 77 Knob 2 Metal Turn 2_RTSB_GRB.wav	RADIO AN PRC 77 KNOB 2; Vintage Vietnam war era backpack radio. Metal knob clicking as it turns or rotates.	4



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COMRadio-CK_RADIO AN PRC 77 Knob 3 Metal Turn Fast_RTSB_GRB.wav	RADIO AN PRC 77 KNOB 3; Vintage Vietnam war era backpack radio. Fast metal clicking as knob turns.	3
COMRadio-CK_RADIO AN PRC 77 Knob 3 Metal Turn Medium_RTSB_GRB.wav	RADIO AN PRC 77 KNOB 3; Vintage Vietnam war era backpack radio. Medium metal knob clicking as it turns.	3
COMRadio-CK_RADIO AN PRC 77 Knob 3 Metal Turn Slow_RTSB_GRB.wav	RADIO AN PRC 77 KNOB 3; Vintage Vietnam war era backpack radio. Slow metal knob clicking as it turns.	2
COMRadio-CK_RADIO AN PRC 77 Knob 3 Metal Turn Very Fast_RTSB_GRB.wav	RADIO AN PRC 77 KNOB 3; Vintage Vietnam war era backpack radio. Very fast metal knob clicking as it turns.	4
COMRadio-CK_RADIO AN PRC 77 Knob 4 Metal Turn Fast_RTSB_GRB.wav	RADIO AN PRC 77 KNOB 4; Vintage Vietnam war era backpack radio. Fast metal knob clicking as it turns.	3
COMRadio-CK_RADIO AN PRC 77 Knob 4 Metal Turn Medium 1_RTSB_GRB.way	RADIO AN PRC 77 KNOB 4; Vintage Vietnam war era backpack radio. Medium metal knob clicking as it turns.	2
COMRadio-CK_RADIO AN PRC 77 Knob 4 Metal Turn Medium 2_RTSB_GRB.wav	RADIO AN PRC 77 KNOB 4; Vintage Vietnam war era backpack radio. Medium metal knob clicking as it turns.	2
	ROLLER: Long metal roller, Fast rolling of metal roller.	4
MECHRoir-CK_ROLLER Metal Steel Roll Fast_RTSB_GRB.wav	, , , , , , , , , , , , , , , , , , , ,	·
MECHRolr-CK_ROLLER Metal Steel Roll Medium_RTSB_GRB.wav	ROLLER; Long metal roller. Medium rolling of metal roller. Mild squeaks.	3
MECHRolr-CK_ROLLER Metal Steel Roll Slow_RTSB_GRB.wav	ROLLER; Long metal roller. Slow rolling of metal roller. Mild squeaks.	1
METLFric-CK_SCALE Barn Scale Metal Slide 1_RTSB_GRB.wav	SCALE; Vintage rusty barn scale. Metal slides as scale is pulled and released back and forth. Small metal squeaks.	5
METLFric-CK_SCALE Barn Scale Metal Slide 2_RTSB_GRB.wav	SCALE; Vintage rusty barn scale. Metal slides as scale is pulled and released back and forth. Small metal squeaks.	6
METLFric-CK_SCALE Barn Scale Metal Slide Back And Forth Constant Fast_RTSB_GRB.wav	SCALE; Vintage rusty barn scale. Constant fast metal slides as scale is pulled and released back and forth. Small	1
METLFric-CK_SCALE Barn Scale Metal Slide Back And Forth Constant Slow_RTSB_GRB.wav	metal squeaks. SCALE; Vintage rusty barn scale. Constant slow metal slides as scale is pulled and released back and forth. Small	1
METLFric-CK_SCALE Broken Metal Iron Rusted Slide In And Out Light_RTSB_GRB.way	metal squeaks. SCALE; Vintage rusty barn scale. Small light and subtle metal slides as scale tip emeges of enclosure and returns to	4
METLFric-CK_SCALE Broken Metal Iron Rusted Slide In And Out Medium_RTSB_GRB.way	default position. SCALE; Vintage rusty barn scale. Medium metal slides as scale tip emeges of enclosure and returns to default	3
	position.	
METLFric-CK_SCALE Detecto Bathroom Scale Metal Grind Constant Fast_RTSB_GRB.wav	SCALE; Vintage Detecto bathroom scale. Constant fast hollow metal grinds as scale is applied weight and returns to default position as weight is removed. Spring loaded mechanism. Hollow resonant metal character with occasional	2
METLFric-CK_SCALE Detecto Bathroom Scale Metal Grind Constant Medium_RTSB_GRB.wav	SCALE; Vintage Detecto bathroom scale. Constant medium hollow metal grinds as scale is applied weight and returns to default position as weight is removed. Spring loaded mechanism. Hollow resonant metal character with	1
METLFric-CK_SCALE Detecto Bathroom Scale Metal Grind Constant Slow_RTSB_GRB.wav	SCALE; Vintage Detecto bathroom scale. Constant slow hollow metal grinds as scale is applied weight and returns to default position as weight is removed. Spring loaded mechanism. Hollow resonant metal character with occasional	1
METLFric-CK_SCALE Detecto Bathroom Scale Metal Grind_RTSB_GRB.wav	SCALE; Vintage Detecto bathroom scale. Metal grinds as scale is applied weight and returns to default position as weight is removed. Spring loaded mechanism. Hollow resonant metal character with occasional squeak.	4
METLMvmt-CK_SCALE Metal Slide Fast_RTSB_GRB.wav	SCALE; Vintage metal scale. Fast metal slides ending in metal click.	3
METLMvmt-CK_SCALE Metal Thin Slide Fast_RTSB_GRB.wav	SCALE; Vintage metal scale. Fast metal slides ending in metal click.	6
METLMvrmt-CK_SCALE Wood Metal Movement 1_RTSB_GRB.wav	SCALE; Vintage wood and metal apothecary scale. Squeaky movement ending in wooden click and subtle metal	4
METLMvmt-CK_SCALE Wood Metal Movement 2_RTSB_GRB.wav	rattle. SCALE; Vintage wood and metal apothecary scale. Squeaky movement ending in wooden click and subtle metal	6
METLMvmt-CK_SCALE Wood Metal Movement Light_RTSB_GRB.wav	rattle. SCALE; Vintage wood and metal apothecary scale. Light squeaky movement ending in wooden click and subtle metal	5
·	rattle.	_
METLMvmt-CK_SCALE Wood Metal Slide Abrasive Fast_RTSB_GRB.wav	SCALE; Vintage wood and metal apothecary scale. Fast abrasive movement ending in unpleasant snap.	7
METLMvmt-CK_SCALE Wood Metal Slide Light_RTSB_GRB.wav	SCALE; Vintage wood and metal apothecary scale. Light metal and wood slides or clicks.	9
METLMvmt-CK_SCALE Wood Metal Slide Ring 1_RTSB_GRB.wav	SCALE; Vintage wood and metal apothecary scale. Small wood slide ending in metal ring. Akin to a bell on a store door.	6
METLMvmt-CK_SCALE Wood Metal Slide Ring 2_RTSB_GRB.wav	SCALE; Vintage wood and metal apothecary scale. Small wood slide ending in metal ring. Akin to a bell on a store door.	6
METLMvmt-CK_SCALE Wood Metal Tab Slide Down_RTSB_GRB.wav	SCALE; Vintage wood and metal apothecary scale. Small metal tab clicking as pushed down.	2
METLMvmt-CK_SCALE Wood Metal Tab Slide Up_RTSB_GRB.wav	SCALE; Vintage wood and metal apothecary scale. Small metal tab clicking as pushed up.	3
OBJOffc-CK_SCISSORS Metal Cut_RTSB_GRB.wav	SCISSORS; Metal scissors snipping and cutting open and close.	1
METLMisc-CK_SHELF Metal Rivet Snap Long_RTSB_GRB.wav	SHELF; Riveted metal shelf. Long snaps of pen against metal shelf with metal ring-out tail. Clicky and hollow	3
METLMisc-CK_SHELF Metal Rivet Snap Short 1_RTSB_GRB.wav	character. SHELF; Riveted metal shelf. Short snaps of pen against metal shelf with metal ring-out tail. Clicky and vocal hollow	4
	character.	
METLMisc-CK_SHELF Metal Rivet Snap Short 2_RTSB_GRB.wav	SHELF; Riveted metal shelf. Short snaps of pen against metal shelf with metal ring-out tail. Clicky and hollow character.	5
METLFric-CK_SIGN Metal A Squeak And Creak 1_RTSB_GRB.wav	SIGN; Small faint squeaking and creaking of suspended metal sign. Subtle movement.	1
METLFric-CK_SIGN Metal A Squeak And Creak 2_RTSB_GRB.wav	SIGN; Small faint squeaking and creaking of suspended metal sign. Subtle movement.	1
METLFric-CK_SIGN Metal B Squeak And Creak_RTSB_GRB.wav	SIGN; Small faint squeaking and creaking of suspended metal sign. Subtle movement.	1
METLFric-CK_SIGN Metal C Squeak And Creak_RTSB_GRB.wav	SIGN; Small faint squeaking and creaking of suspended metal sign. Subtle movement.	1
METLFric-CK_SIGN Metal D Squeak And Creak_RTSB_GRB.wav	SIGN; Small faint squeaking and creaking of suspended metal sign. Subtle movement.	1
MECHMisc-CK_SPRING DOOR STOP Metal Wood Rattle Long_RTSB_GRB.wav	SPRING DOOR STOP; Flicking a metal spring door stop. Long wobbly ratttling. Wooden character.	4
MECHMisc-CK_SPRING DOOR STOP Metal Wood Rattle Medium 1_RTSB_GRB.wav	SPRING DOOR STOP; Flicking a metal spring door stop. Medium wobbly ratttling, Wooden character.	5
MECHMisc-CK. SPRING DOOR STOP Metal Wood Rattle Medium 2. RTSB. GRB.wav	SPRING DOOR STOP; Flicking a metal spring door stop. Medium wobbly rattiling, Wooden character.	5
MECHMisc-CK_SPRING DOOR STOP Metal Wood Rattle Short_RTSB_GRB.wav	SPRING DOOR STOP; Flicking a metal spring door stop. Short wobbly rattfling. Wooden character.	9
OBJFurn-CK_SPRING MATTRESS Metal Wood Fabric Squeak Constant Fast 1_RTSB_GRB.wav	SPRING MATTRESS; Constant fast squeaking of old spring mattress as weight is distributed back and forth. Interior reverb.	1
OBJFurn-CK_SPRING MATTRESS Metal Wood Fabric Squeak Constant Fast 2_RTSB_GRB.wav	SPRING MATTRESS; Constant fast squeaking of old spring mattress as weight is distributed back and forth. Interior reverb.	1
OBJFurn-CK_SPRING MATTRESS Metal Wood Fabric Squeak Constant Fast 3_RTSB_GRB.wav	SPRING MATTRESS; Constant fast squeaking of old spring mattress as weight is distributed back and forth. Interior	1
	reverb.	



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OBJFurn-CK_SPRING MATTRESS Metal Wood Fabric Squeak Short_RTSB_GRB.wav OBJFurn-CK_SPRING MATTRESS Metal Wood Squeak Fast_RTSB_GRB.wav OBJFurn-CK_SPRING MATTRESS Metal Wood Squeak Slow 1_RTSB_GRB.wav	SPRING MATTRESS; Short squeaks. Interior reverb. SPRING MATTRESS; Short fast squeaks. Interior reverb.	4
	SPRING MATTRESS; Short fast squeaks. Interior reverb.	
ORIFURN-CK SPRING MATTRESS Metal Wood Squark Slow 1 DTSR GDR 1100		4
COST OF THE OFFICE PRODUCTION OF THE OFFICE	SPRING MATTRESS; Slow squeaks. Interior reverb.	4
OBJFurn-CK_SPRING MATTRESS Metal Wood Squeak Slow 2_RTSB_GRB.wav	SPRING MATTRESS; Slow squeaks. Interior reverb.	4
OBJFurn-CK_SPRING MATTRESS Metal Wood Squeak Slow Back And Forth_RTSB_GRB.wav	SPRING MATTRESS; Old spring mattress squeaking as weight is distributed back and forth. Interior reverb.	4
MECHMisc-CK_SPRING Metal Hit_RTSB_GRB.wav	SPRING; Rusty metal spring being pulled and released with twang character.	1
OBJOffc-CK_STAMP Dual Plastic Snap In Out Alternating Constant Slow_RTSB_GRB.wav	STAMP; Dual large plastic stamps. Constant slow snapping of two alternating large plastic stamps as pressed in and	1
OBJOffc-CK_STAMP Dual Plastic Snap In Out Constant Fast_RTSB_GRB.wav	out. STAMP; Dual large plastic stamps. Constant fast snapping of two large plastic stamps as pressed in and out.	1
OBJOffc-CK, STAMP Dual Plastic Snap In Out Constant Medium, RTSB, GRB.way	STAMP; Dual large plastic stamps. Constant medium snapping of two large plastic stamps as pressed in and out.	1
OBJOffc-CK_STAMP Dual Plastic Snap In Out Constant Slow_RTSB_GRB.wav	STAMP; Dual large plastic stamps. Constant slow snapping of two large plastic stamps as pressed in and out.	1
	STAMP; Large plastic stamp. Constant fast snapping of large plastic stamp as pressed in and out.	1
OBJOffc-CK_STAMP Large Plastic Snap In Out Constant Fast_RTSB_GRB.wav		·
OBJOffc-CK_STAMP Large Plastic Snap In Out Constant Medium_RTSB_GRB.wav	STAMP; Large plastic stamp. Constant medium snapping of large plastic stamp as pressed in and out.	1
OBJOffc-CK_STAMP Large Plastic Snap In Out Constant Slow_RTSB_GRB.wav	STAMP; Large plastic stamp. Constant slow snapping of large plastic stamp as pressed in and out.	1
OBJOffc-CK_STAMP Large Plastic Snap In Out Constant Very Fast_RTSB_GRB.wav	STAMP; Large plastic stamp. Constant very fast snapping of large plastic stamp as pressed in and out.	1
OBJOffc-CK_STAMP Metal Snap Constant Fast 1_RTSB_GRB.wav	STAMP; Metal stamp. Fast snapping of metal stamp as pressed in and out.	1
OBJOffc-CK_STAMP Metal Snap Constant Fast 2_RTSB_GRB.wav	STAMP; Metal stamp. Fast snapping of metal stamp as pressed in and out.	1
OBJOffc-CK_STAMP Metal Snap Constant Medium_RTSB_GRB.wav	STAMP; Metal stamp. Medium snapping of metal stamp as pressed in and out.	1
OBJOffc-CK_STAMP Metal Snap Constant Slow_RTSB_GRB.wav	STAMP; Metal stamp. Slow snapping of metal stamp as pressed in and out.	1
OBJOffc-CK_STAMP Metal Snap Constant Very Fast_RTSB_GRB.wav	STAMP; Metal stamp. Constant very fast snapping of metal stamp as pressed in and out.	1
OBJOffc-CK_STAMP Small Plastic Snap In Out Constant Fast_RTSB_GRB.wav	STAMP; Small plastic stamp. Constant fast snapping of plastic stamp as pressed in and out.	1
OBJOffc-CK_STAMP Small Plastic Snap In Out Constant Medium_RTSB_GRB.way	STAMP; Small plastic stamp. Constant medium snapping of plastic stamp as pressed in and out.	1
OBJOffc-CK_STAMP Small Plastic Snap In Out Constant Slow_RTSB_SRB.wav	STAMP; Small plastic stamp. Constant slow snapping of plastic stamp as pressed in and out.	1
OBJOffc-CK_STAPLER Large 1 Metal Click Constant Fast_RTSB_GRB.wav	STAPLER LARGE 1; Constant fast clicking of metal stapler.	1
OBJOffc-CK_STAPLER Large 1 Metal Click Constant Medium_RTSB_GRB.wav	STAPLER LARGE 1; Constant medium clicking of metal stapler.	1
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OBJOffc-CK_STAPLER Large 1 Metal Click Constant Slow_RTSB_GRB.wav	STAPLER LARGE 1; Constant slow clicking of metal stapler.	1
OBJOffc-CK_STAPLER Large 2 Metal Click Constant Fast_RTSB_GRB.wav	STAPLER LARGE 2; Constant fast clicking of metal stapler.	1
OBJOffc-CK_STAPLER Large 2 Metal Click Constant Medium_RTSB_GRB.wav	STAPLER LARGE 2; Constant medium clicking of metal stapler.	1
OBJOffc-CK_STAPLER Large 2 Metal Click Constant Slow_RTSB_GRB.wav	STAPLER LARGE 2; Constant slow clicking of metal stapler.	1
OBJOffc-CK_STAPLER Large 2 Metal Click_RTSB_GRB.wav	STAPLER LARGE 2; Single stapler clicks.	4
OBJOffc-CK_STAPLER Large 2 Metal Snap Reload Sequence 1_RTSB_GRB.wav	STAPLER LARGE 2; Various sequences in which stapler is reloaded with staples. Occassional slides and metal spring element.	5
OBJOffc-CK_STAPLER Large 2 Metal Snap Reload Sequence 2_RTSB_GRB.wav	STAPLER LARGE 2; Various sequences in which stapler is reloaded with staples. Occassional slides and metal spring element.	5
OBJOffc-CK_STAPLER Large 2 Metal Snap Reload Sequence 3_RTSB_GRB.wav	STAPLER LARGE 2; Various sequences in which stapler is reloaded with staples. Occassional slides and metal spring	5
OBJOffc-CK_STAPLER Large 2 Metal Snap Reload Sequence 4_RTSB_GRB.wav	element. STAPLER LARGE 2; Various sequences in which stapler is reloaded with staples. Occassional stides and metal spring	4
OBJOffc-CK_STAPLER Metal Plastic Feeder Move Back And Forth Constant Fast_RTSB_GRB.wav	element. STAPLER; Constant fast sliding and clicking as spring loaded staple feeder moves back and forth.	1
OBJOffc-CK_STAPLER Metal Plastic Feeder Move Back And Forth Constant Medium_RTSB_GRB.wav	STAPLER; Constant medium sliding and clicking as spring loaded staple feeder moves back and forth.	1
OBJOffc-CK_STAPLER Metal Plastic Feeder Move Back And Forth Constant Slow_RTSB_GRB.wav	STAPLER; Constant slow sliding and clicking as spring loaded staple feeder moves back and forth.	1
OBJOffc-CK_STAPLER Metal Plastic Feeder Open Close Constant Slow_RTSB_GRB.wav	STAPLER; Constant slow sliding and clicking as spring loaded staple feeder opens and closes.	1
OBJOffc-CK_STAPLER Metal Plastic Snap Constant Fast_RTSB_GRB.way	STAPLER; Constant fast clicking of stapler.	1
OBJOffc-CK_STAPLER Metal Plastic Snap Constant Medium_RTSB_GRB.wav	STAPLER; Constant medium clicking of stapler.	1
OBJOffc-CK_STAPLER Metal Plastic Snap Constant Slow, RTSB_GRB.way	STAPLER; Constant slow clicking of stapler.	1
OBJOffc-CK_STAPLER Metal Plastic Snap_RTSB_GRB.wav	STAPLER; Quick snap as stapler feeder closes.	3
OBJOffc-CK_STAPLER Metal Plastic Spring Open Close Constant Fast_RTSB_GRB.wav	STAPLER; Constant fast sliding of feeder spring.	1
OBJOffc-CK_STAPLER Metal Plastic Spring Open Close Constant Medium_RTSB_GRB.wav	STAPLER; Constant medium sliding of feeder spring.	1
OBJOffc-CK_STAPLER Metal Plastic Spring Open Close Constant Slow_RTSB_GRB.wav	STAPLER; Constant slow sliding of feeder spring.	1
OBJOffc-CK_STAPLER Metal Plastic Spring Open Close Constant Very Fast_RTSB_GRB.wav	STAPLER; Constant very fast sliding of feeder spring.	1
COMTelph-CK_TELEPHONE Crank Phone Lever Rotate Constant Fast_RTSB_GRB.wav	TELEPHONE; Vintage crank phone. Constant fast grinding as lever is cranked. Boxy, hollow wooden character. Subtle	1
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Secondary Control (1997) of control (1997) of the Control of Secondary Control of Secondary Control (1997) of the Control of Secondary C	COMTelph-CK_TELEPHONE Crank Phone Receiver Wood Metal Drop 2_RTSB_GRB.wav	TELEPHONE; Vintage crank phone. Dropping or hitting receptacle with earpiece.	3
COMPAGE C. T.E.E.HOSE Entings will review out the first process of the f	COMTelph-CK_TELEPHONE Kellogg Wall Phone Crank Bell Ring Constant Fast_RTSB_GRB.wav		3
DOTESTICATION Entire State (Control Control Co	COMTelph-CK_TELEPHONE Kellogg Wall Phone Crank Bell Ring Constant Medium_RTSB_GRB.wav	TELEPHONE; Vintage Kellogg wall phone. Constant medium ringing of metal bells as lever is cranked. Boxy, hollow	2
Confidence Collection Collectio	COMTelph-CK_TELEPHONE Kellogg Wall Phone Crank Bell Ring Constant Slow_RTSB_GRB.wav	TELEPHONE; Vintage Kellogg wall phone. Constant slow ringing of metal bells as lever is cranked. Boxy, hollow	3
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COMFIGE-CC, TESPHONE floary 3 Ward and Floares Large, TISE, DIR new TESPHONE, Wings pleary Does Proce. Quest winds an excitagin stable transverse. 5 COMFIGE-CC, TESPHONE floary 3 Ward and Floares Land. The comment of the comment o	COMTelph-CK_TELEPHONE Rotary 2 Wind and Release Long_RTSB_GRB.wav	TELEPHONE; Vintage Rotary Desk Phone. Quick windup and long release ending in subtle transient. Clicky elements.	5
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TELEPHONE, Verlage floatery Death Phones, Quality wanding and large relations excelled in statistic transaction. Clicky elements. TELEPHONE, Verlage floatery Death Phones, Quality wanding and large relations excelled in statistic transaction. Clicky elements. TELEPHONE, Verlage floatery Death Phones, Quality wanding and large relations excelled in statistic transaction. Clicky elements. TELEPHONE, Verlage floatery Death Phones, Quality wanding and store relations excelled in statistic transaction. Click y elements. TELEPHONE, Verlage floatery Death Phones, Quality wanding and store relations excelled in statistic transaction. Click y elements. TELEPHONE, Verlage floatery Death Phones, Quality wanding and some relations excelled in statistic transaction. Click y elements. TELEPHONE, Verlage floatery Death Phones, Quality wanding and some relations excelled in statistic transaction. Click y elements. TELEPHONE, Verlage floatery Death Phones, Quality wanding and some relations excelled in statistic transaction. Click y elements. TELEPHONE, Verlage floatery Death Phones, Quality wanding and some relations excelled in statistic transaction. Click y elements. TELEPHONE, Verlage floatery Death Phones, Quality wanding and some relations excelled in statistic transaction. The company of the phone of the phone of the phone of the phone of the phone. Company of the	COMTelph-CK_TELEPHONE Rotary 3 Wind and Release Long_RTSB_GRB.wav	TELEPHONE; Vintage Rotary Desk Phone. Quick windup and long release ending in subtle transient.	5
TELEPHONE Name Plants (Joseph Rates) White and Recess Dart, PTSR, CRR was TELEPHONE Name Plants (Joseph Rates) Case Named and intertiodates ending in suddits resistant. 4 COMMign- CI, TELEPHONE Nations's Wind and Recess Dart, PTSR, CRR was TELEPHONE Name Plants (Joseph Rates) Case Named and plants of the season. 5 COMMign- CI, TELEPHONE Name Plants (Joseph Rates) Case Named and plants of the season. 5 COMMign- CI, TELEPHONE Name Plants (Joseph Rates) Case Named and plants of the season. 5 COMMign- CI, TELEPHONE Name Plants (Joseph Rates) Case Named and plants of the season. 5 COMMign- CI, TELEPHONE Name Plants (Joseph Rates) Case Named and plants of the season. 5 COMMign- CI, TELEPHONE Name Plants (Joseph Rates) Case Named and plants of the season. 5 COMMign- CI, TELEPHONE Name Plants (Joseph Rates) Case Named and plants of the season. 5 COMMign- CI, TELEPHONE Name Plants (Joseph Rates) Case Named and Joseph Rates) Case Named And Joseph Rates) Case Named And Joseph Rates (Joseph Rates) Case Named And Joseph Rates) Case Named And Joseph Rates) Case Named And Joseph Rates (Joseph Rates) Case Named And Joseph Rates) Case Named And Joseph Rates (Joseph Rates) Case Named And Joseph Rates) Case Named And J	COMTelph-CK_TELEPHONE Rotary 3 Wind and Release Short_RTSB_GRB.wav	TELEPHONE; Vintage Rotary Desk Phone. Quick windup and short release ending in subtle transient.	6
TELEPHONE, Vintage Ristory Deals Proces, Quick winding and long reference entiring in such to brancher. COMTright, CV, TELEPHONE Ristory Wind and Releases Long, TRISS, CRIB. wav TELEPHONE, Vintage Ristory Deals Proces, Quick winding and long reference entiring in such to branchers. COMTright, CV, TELEPHONE Ristory Wind and Releases Since, TRISS, CRIB. wav TELEPHONE, Vintage Ristory Deals Proces, Quick winding and long reference entiring in such to branchers. COMTright, CV, TELEPHONE Ristory Wind and Releases Since, TRISS, CRIB. wav TELEPHONE, Vintage Ristory Deals Proces, Quick winding and long reference entiring in such to branchers. COMTright, CV, TELEPHONE Ristory Wind and Releases Since, TRISS, CRIB. wav TELEPHONE, Vintage Ristory Deals Proces, Quick winding and long reference entiring in such to branchers. COMTright, CV, TELEPHONE Ristory Wind and Releases Since, TRISS, CRIB. wav TELEPHONE, Vintage Ristory Deals Proces, Quick winding and long reference entiring in such to branchers. COMTright, CV, TELEPHONE Ristory Wind Process Count Wood Media. The Constant Faul, RTISS, CRIB. wav TELEPHONE, Vintage ristory wall phone. Constant story storing as leaves in contends. Biosy, hollow wooden and reference of the Constant Ristory Media. The Constant Media. Wind. TRISS, CRIB. wav TELEPHONE, Vintage ristory wall phone. Constant story printing as leaves in contends. Biosy, hollow wooden and reference of the Constant Ristory Ristory Wind Process. Constant Story printing as leaves in contends. Biosy, holious wooden and reference of the Constant Ristory Ristory Wind phone. Story printing as leaves in contends. Biosy, holious wooden contends. COMTright, CV, TELEPHONE Ristory Wind Process Date Wood Media. The Deal Profess Story Process. Contended Ristory, Nation wooden and reference of the Constant Ristory Ristory Ristory wall phone. Story printing as leaves in contends. Biosy, holious wooden contends. TELEPHONE, Vintage ristory wall phone. Store back and form incleases and reference of the Contends of the	COMTelph-CK_TELEPHONE Rotary 4 Wind and Release Long_RTSB_GRB.wav	TELEPHONE; Vintage Rotary Desk Phone. Quick windup and long release ending in subtle transient. Clicky elements.	8
TELEPHONE (Knap Place) Deak Phone, Quick windup and dinor release ending in subtle transient. Clickly elements. COMTragin CX_TELEPHONE Retary b Wind and Release Short_TITES_ORD wav TELEPHONE Virtuge Retary Deak Phone, Quick windup and long release ending in subtle transient. Clickly elements. COMTRAGEN CX_TELEPHONE Retary b Wind and Release Long_TITES_ORD wav TELEPHONE Retary blue Phone Cannot Wood Media Turn Constant Fast_TITES_ORD wav TELEPHONE Retary will phone Cannot Wood Media Turn Constant Fast_TITES_ORD wav TELEPHONE Retary will phone Cannot Wood Media Turn Constant Fast_TITES_ORD wav TELEPHONE Retary will phone Cannot Wood Media Turn Constant Fast_TITES_ORD wav TELEPHONE Retary will phone Cannot Wood Media Turn Constant Voy Fast_TITES_ORD wav TELEPHONE Retary will phone Cannot Wood Media Turn Constant Voy Fast_TITES_ORD wav TELEPHONE Retary will phone Cannot Wood Media Turn Constant Voy Fast_TITES_ORD wav TELEPHONE Retary will phone Cannot Wood Media Turn Constant Voy Fast_TITES_ORD wav TELEPHONE Retary will phone. Constant retary long princing as leave is crashed. Boy, hollow wooden character. TELEPHONE Retary will phone. Cannot Wood Media Turn Constant Voy Fast_TITES_ORD wav TELEPHONE Retary will phone. Cannot Wood Media Turn Book TITES_ORD wav TELEPHONE Retary will phone. Cannot Wood Media Turn Book TITES_ORD wav TELEPHONE Retary will phone. Cannot Wood Media Turn Book TITES_ORD wav TELEPHONE Retary will phone. Cannot Wood Media Turn Book TiteS_ORD wav TELEPHONE Retary will phone. Cannot Wood Media Turn Book TiteS_ORD wav TELEPHONE Retary will phone. Cannot Wood Media Turn Book TiteS_ORD wav TELEPHONE Winteger cannot will phone. District wave is crashed. Boy, hollow wooden character. TELEPHONE Winteger retary will phone. Constant the grading as lever is crashed. Boy, hollow wooden character. TELEPHONE Winteger retary will phone. Constant will not principle to wave in crashed. Boy, hollow wooden character. TELEPHONE Strender Retary will phone. District the grading as lever is cr	COMTelph-CK_TELEPHONE Rotary 4 Wind and Release Short_RTSB_GRB.wav	TELEPHONE; Vintage Rotary Desk Phone. Quick windup and short release ending in subtle transient.	7
COMMISSION, CX, TELEPHONE Receive 6 Winds and Release Long, RTSB, CRB wave TELEPHONE, Virtuge Returny Death Princip, CA, TELEPHONE Receive 6 Winds and Release Short, RTSB, CRB, wave TELEPHONE, Virtuge return, weigh protect, Death Princip, CX, TELEPHONE Receive Winds From Coarts Wood Metal Turn Constant Medium, RTSB, CRB, wave TELEPHONE, Virtuge return, weigh princip, CX, TELEPHONE Receive Winds From Coarts Wood Metal Turn Constant Medium, RTSB, CRB, wave TELEPHONE, Virtuge return, weigh princip, CX, TELEPHONE Receive Winds From Coarts Wood Metal Turn Constant Medium, RTSB, CRB, wave TELEPHONE, Virtuge return, weigh princip, CX, TELEPHONE Receive Winds From Coarts Wood Metal Turn Constant Medium, RTSB, CRB, wave TELEPHONE, Virtuge return, weigh princip, and interest in created. Boys, Notice weeden characters. TELEPHONE, Virtuge return, weigh princip, and interest in created. Boys, Notice weeden characters. TELEPHONE, Virtuge return, weigh princip, and interest in created. Boys, Notice weeden characters. TELEPHONE, Virtuge return, weigh princip, and interest in created. Boys, Notice weeden characters. TELEPHONE, Virtuge return, weigh princip, and interest in created. Boys, Notice weeden characters. TELEPHONE, Virtuge return, weigh princip, and interest or created. Boys, Notice weeden characters. TELEPHONE, Virtuge return, weigh princip, and invest in created. Boys, Notice weeden characters. TELEPHONE, Virtuge return, weigh princip, and invest in created. Boys, Notice weeden characters. TELEPHONE Virtuge return, weigh princip, and invest in created. Boys, Notice weeden characters. TELEPHONE Virtuge return, weigh princip, and invest in created. Boys, Notice weeden characters. TELEPHONE Virtuge return, weigh princip, and invest in created. Boys, Notice weeden characters. TELEPHONE Virtuge return, weigh princip, and invest in created. Boys, Notice weight princip, and invest in created. Boys, Notice weight princip, and invest in created. Boys, Notice weight princip, and invest in created. Boys, Notice	COMTelph-CK_TELEPHONE Rotary 5 Wind and Release Long_RTSB_GRB.wav	TELEPHONE; Vintage Rotary Desk Phone. Quick windup and long release ending in subtle transient.	4
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TELEPHONE Vintage Rotary Death Phone. Quark winds and about release ending in sublic transient. Clicity dements. OMTisiph CX, TELEPHONE Rotary Wall Phone Crank Viscod Media Turn Constant Results. PSB, CRB wav TELEPHONE Vintage rotary wall phone. Constant fine ginding as lever is cranked. Boxy, Notice wooden character. 1 TELEPHONE Vintage rotary wall phone. Constant reliably ginding as lever is cranked. Boxy, Notice wooden character. 1 TELEPHONE Vintage rotary wall phone. Constant reliably ginding as lever is cranked. Boxy, Notice wooden character. 2 TELEPHONE Rotary Wall Phone Crank Wood Media Turn Constant Rotary First, RTSR, CRB. wav TELEPHONE Vintage rotary wall phone. Constant reliably ginding as lever is cranked. Boxy, Notice wooden character. 2 TELEPHONE Vintage rotary wall phone. Constant reliably ginding as lever is cranked. Boxy, Notice wooden character. 2 TELEPHONE Rotary Wall Phone Crank Wood Media Turn Constant Rotary First, RTSR, CRB. wav TELEPHONE Vintage rotary wall phone. Constant reging as lever is cranked. Boxy, Notice wooden character. 2 TELEPHONE Vintage rotary wall phone. Constant reging as lever is cranked. Boxy, Notice wooden character. 3 TELEPHONE Vintage rotary wall phone. Constant reging as lever is cranked. Boxy, Notice wooden character. 4 TELEPHONE Vintage rotary wall phone. Constant reging as lever is cranked. Boxy, Notice wooden character. 5 TELEPHONE Vintage rotary wall phone. Constant reging as lever is cranked. Boxy, Notice wooden character. 5 TELEPHONE Vintage rotary wall phone. Constant reging as lever is cranked. Boxy, Notice wooden character. 6 TELEPHONE Vintage rotary wall phone. Constant reging as lever is cranked. Boxy, Notice wooden character. 7 TELEPHONE Vintage rotary wall phone. Some back and form character of deal. Wood and plastic character. 8 TELEPHONE Vintage rotary wall phone. Constant reduction of deal. Wood and plastic character. 9 TELEPHONE Vintage rotary wall phone. Constant reduction of deal. Wood and plastic character. 9 TELEPHONE Vintage			7
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OMTISIPI-CK_TELEPHONE Rotary Wall Phone Crank Weed Metal Turn Constant Medium_RTSS_GRB.wav TELEPHONE, Viriage rotary wall phone. Constant medium grinding as lever is cranked. Boxy, hollow wooden character. TELEPHONE, Viriage rotary wall phone. Constant two grinding as lever is cranked. Boxy, hollow wooden character. TELEPHONE, Viriage rotary wall phone. Constant two grinding as lever is cranked. Boxy, hollow wooden character. TELEPHONE, Viriage rotary wall phone. Constant two grinding as lever is cranked. Boxy, hollow wooden character. OMTISIPI-CK_TELEPHONE Rotary Wall Phone Data Wood Metal Turn Box Forth Fast_RTSS_GRB.wav TELEPHONE, Viriage rotary wall phone. Short sprinds as lever is cranked. Boxy, hollow wooden character. 6 OMTISIPI-CK_TELEPHONE Rotary Wall Phone Data Wood Metal Turn Box Forth Fast_RTSS_GRB.wav TELEPHONE, Viriage rotary wall phone. Short sprinds as lever is cranked. Boxy, hollow wooden character. 6 OMTISIPI-CK_TELEPHONE Rotary Wall Phone Data Wood Metal Turn Box Forth Fast_RTSS_GRB.wav TELEPHONE, Viriage rotary wall phone. Fast boat and forth rotation of did. Wood and plastic character. 5 OMTISIPI-CK_TELEPHONE Stromber Magneto Ringer Box Wood Metal Grind Crank Constant Fast_RTSS_GRB.wav TELEPHONE, Viriage Stromber Megaleto Ringer Box Wood Metal Grind Crank Constant Fast_RTSS_GRB.wav TELEPHONE, Viriage Stromber Megaleto Ringer Box Wood Metal Grind Crank Constant Medium 1,RTSS_GRB.wav TELEPHONE, Viriage Stromber Megaleto Ringer Box Wood Metal Grind Crank Constant Medium 1,RTSS_GRB.wav TELEPHONE, Viriage Stromber Megaleto Ringer Box Wood Metal Grind Crank Constant Medium 1,RTSS_GRB.wav TELEPHONE, Viriage Stromber Megaleto Ringer Box Wood Metal Grind Crank Constant Medium 1,RTSS_GRB.wav TELEPHONE, Viriage Stromber Megaleto Ringer Box Wood Metal Grind Crank Constant Medium 1,RTSS_GRB.wav TELEPHONE, Viriage Stromber Megaleto Ringer Box Wood Metal Grind Crank Constant Medium 1,RTSS_GRB.wav TELEPHONE, Viriage Stromber Megaleto Ringer Box Wood Metal Grind Crank Constant Short, X			
character. COMTelph-CV,TELEPHONE flotary Well Phone Crank Wood Metal Turn Constant Slow, PISB_ORB wav TELEPHONE; Virsige rotary well phone. Constant slow grinding as lever is cranked. Boxy, hollow wooden character. 2 COMTelph-CV,TELEPHONE Rotary Well Phone Crank Wood Metal Turn Constant Very Fast_RTSB_ORB wav TELEPHONE; Virsige rotary well phone. Constant very tast grinding as lever is cranked. Boxy, hollow wooden character. 5 COMTelph-CV,TELEPHONE Rotary Well Phone Crank Wood Metal Turn Short_RTSB_ORB wav TELEPHONE; Virsige rotary well phone. Sharing grinds as lever is cranked. Boxy, hollow wooden character. 6 COMTelph-CV,TELEPHONE Rotary Well Phone Disk Wood Metal Turn Box Forth Feet, RTSB_ORB wav TELEPHONE; Virsige rotary well phone. Sharing grinds as lever is cranked. Boxy, hollow wooden character. 6 COMTelph-CV,TELPHONE Rotary Well Phone Disk Wood Metal Turn Box Forth Feet, RTSB_ORB wav TELEPHONE; Virsige rotary well phone. Sharing grinding as lever is cranked. Boxy, hollow wooden character. 6 COMTelph-CV,TELPHONE Storobeg Magneto Ringer Box Wood Metal Grind Crank Constant Feat LTSB_ORB wav TELEPHONE; Virsige rotary well phone. Feet back and forth rotation of dail. Wood and plastic character. 6 COMTelph-CV,TELPHONE Storobeg Magneto Ringer Box Wood Metal Grind Crank Constant Feat LTSB_ORB wav TELEPHONE; Virsige Bromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium_LTSB_ORB. 7 COMTelph-CV,TELPHONE Storobeg Magneto Ringer Box Wood Metal Grind Crank Contant Medium_LTSB_ORB. 7 COMTelph-CV,TELPHONE Storobeg Magneto Ringer Box Wood Metal Grind Crank Contant Medium_LTSB_ORB. 7 TELEPHONE; Virsige Storobeg Magneto Ringer Box Wood Metal Grind Crank Contant Medium_LTSB_ORB. 8 TELEPHONE; Virsige Storobeg Magneto Ringer Box Wood Metal Grind Crank Contant Medium_LTSB_ORB. 9 TELEPHONE; Virsige Storobeg Magneto Ringer Box Wood Metal Grind Crank Contant Medium_LTSB_ORB. 9 TELEPHONE; Virsige Storobeg Magneto Ringer Box Wood Metal Grind Crank Contant Medium_LTSB_ORB. 9 TELEPHONE; Virsige Stor			
COMTeigh-CX, TELEPHONE Roary Wall Phone Drail Wood Metal Turn Short, RTSB, GRB. wav TELEPHONE; Viriage rotary wall phone. Short grinds as lever is cranted. Boay, hollow wooden character. COMTeigh-CX, TELEPHONE Rosary Wall Phone Dial Wood Metal Turn Short, RTSB, GRB. wav TELEPHONE; Viriage rotary wall phone. Short grinds as lever is cranted. Boay, hollow wooden character. 3 COMTeigh-CX, TELEPHONE Rosary Wall Phone Dial Wood Metal Turn Short, RTSB, GRB. wav TELEPHONE; Viriage rotary wall phone. Short grinds as lever is cranted. Boay, hollow wooden character. 5 COMTeigh-CX, TELEPHONE Stronberg Magnetic Ringer Bow Wood Metal Grind Crank Constant Fast 1,7138, GRB. wav TELEPHONE; Viriage rotary wall phone. Slove back and forth rotation of dial. Wood and plastic character. 5 COMTeigh-CX, TELEPHONE Stronberg Magnetic Ringer Bow Wood Metal Grind Crank Constant Fast 1,7138, GRB. wav TELEPHONE; Viriage rotary wall phone. Slove back and forth rotation of dial. Wood and plastic character. 5 COMTeigh-CX, TELEPHONE Stronberg Magnetic Ringer Bow Wood Metal Grind Crank Constant Fast 1,7138, GRB. wav COMTeigh-CX, TELEPHONE Stronberg Magnetic Ringer Bow Wood Metal Grind Crank Constant Medium 1,7138, GRB. COMTeigh-CX, TELEPHONE Stronberg Magnetic Ringer Bow Wood Metal Grind Crank Constant Medium 1,7138, GRB. wav COMTeigh-CX, TELEPHONE Stronberg Magnetic Ringer Bow Wood Metal Grind Crank Constant Medium 1,7138, GRB. wav COMTeigh-CX, TELEPHONE Stronberg Magnetic Ringer Bow Wood Metal Grind Crank Constant Medium 1,7138, GRB. wav TELEPHONE; Viriage Stronberg Magnetic ringer box phone. Constant medium grinding as lever is cranted. Boxy, 10 town wooden character. TELEPHONE; Viriage Stronberg Magnetic ringer box phone. Constant medium grinding as lever is cranted. Boxy, 10 town wooden character. TELEPHONE; Viriage Stronberg Magnetic ringer box phone. Constant medium grinding as lever is cranted. Boxy, 10 town wooden character. TELEPHONE; Viriage Stronberg Magnetic ringer box phone. Constant medium grinding as lever is c		character.	
character. COMTeigh-CK_TELEPHONE Rotary Wall phone. Stort grinds as lever is cranked. Boxy, hollow wooden character. COMTeigh-CK_TELEPHONE formany wall phone. First phone. Stort grinds as lever is cranked. Boxy, hollow wooden character. 3 COMTeigh-CK_TELEPHONE formany wall phone. First phone. First phone. First phone. First phone. Stort grinds as lever is cranked. Boxy, hollow wooden character. 5 COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Turn Back Forth Siow, 87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Constant Fast 1,87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Constant Fast 1,87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Constant Redulum 1,87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Constant Redulum 1,87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Constant Redulum 1,87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Constant Medium 2,87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Constant Medium 2,87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Constant Medium 2,87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Constant Stort, 87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Constant Stort, 87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Fast Stort, 87185, GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Clark Fast Stort, 87185, GRB. wav TELEPHONE, Virtuge Stromberg Magneto ringer box phone. Constant medium grinding as lever is cranked. Boxy, hollow wooden character. MECHMISC-CK_TOBACCO CUTTER Metal Turn Constant Fast, 87185, GRB. wav TOBACCO SHEDDER 1 Metal Turn Constant Redulm_RI	COMTelph-CK_TELEPHONE Rotary Wall Phone Crank Wood Metal Turn Constant Slow_RTSB_GRB.wav	TELEPHONE; Vintage rotary wall phone. Constant slow grinding as lever is cranked. Boxy, hollow wooden character.	2
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COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Turn Back Forth Slow, RTSB_GRB. ww COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Fast 1,RTSB_GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Fast 2,RTSB_GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Hedium 1,RTSB_GRB. COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Hedium 1,RTSB_GRB. COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Hedium 1,RTSB_GRB. COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 2,RTSB_GRB. COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 2,RTSB_GRB. COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Slow,RTSB_GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB. wav COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB. wav TORACCO GARREDDER 1 Metal Turn Constant Redum, RTSB_GRB. wav TORACCO GARREDDER 1 Metal Turn Constant Medum, RTSB_GRB. wav TORACCO GARREDDER 1 Metal Turn Constant Medum, RTSB_GRB. wav TORACCO SHREDDER 1 Constant Redum turning of metal gears within wood enclosure. Grinding and cranking. 1 TORACCO SHREDDER 1 Constant rised turning of metal gears within wood enclosure. Grinding and cranking. 1 TORACCO SHREDDER 2 Metal Turn Constant Medum, RTSB_GRB. wav TORACCO SHREDDER 2 Constant feat turning of metal gears within wood enclosure. Grinding and cranking. 1 TORACCO SHREDDER 3 Metal Turn Constant Medium, RTSB_GRB. wav TORACCO SHREDDER 3 Metal Turn Constant Medium, RTSB_GRB. wav TORACCO SHREDDER 3 Metal Turn Co	COMTelph-CK_TELEPHONE Rotary Wall Phone Crank Wood Metal Turn Short_RTSB_GRB.wav	TELEPHONE; Vintage rotary wall phone. Short grinds as lever is cranked. Boxy, hollow wooden character.	6
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wooden framework. COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Fast 2_RTSB_GRB.wav COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 1_RTSB_GRB. COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 1_RTSB_GRB. COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 2_RTSB_GRB. COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 2_RTSB_GRB. COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Nedium 2_RTSB_GRB. COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Slow, RTSB_GRB.wav COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB.wav COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB.wav COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB.wav COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB.wav COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB.wav COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB.wav TOBACCO GUTTER, Vintage Stromberg Magneto Ringer Box Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB.wav TOBACCO SHREDDER 1 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 1; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. MECHMIsc_CK_TOBACCO SHREDDER 1 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. MECHMIsc_CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. MECHMIsc_CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3;	COMTelph-CK_TELEPHONE Rotary Wall Phone Dial Wood Metal Turn Back Forth Slow_RTSB_GRB.wav	TELEPHONE; Vintage rotary wall phone. Slow back and forth rotation of dial. Wood and plastic character.	5
COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Fast 2,RTSB_GRB. wo COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 1,RTSB_GRB. wo COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 1,RTSB_GRB. wo COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 2,RTSB_GRB. wo COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 2,RTSB_GRB. wo COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 2,RTSB_GRB. wo COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Slow, RTSB_GRB. wo COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Slow, RTSB_GRB. wo COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Slow, RTSB_GRB. wo COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short, RTSB_GRB. wo COMTeigh-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short, RTSB_GRB. wo MECHMisc-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short, RTSB_GRB. wo TELEPHONE Stromberg Magneto Ringer Box phone. Constant slow grinding as lever is cranked. Boxy, hollow wooden character. TELEPHONE Stromberg Magneto Ringer Box phone. Constant Redium grinding as lever is cranked. Boxy, hollow wooden character. TELEPHONE Wintage Stromberg Magneto ringer box phone. Constant Redium grinding as lever is cranked. Boxy, hollow wooden character. TELEPHONE Wintage Stromberg Magneto ringer box phone. Constant Redium grinding as lever is cranked. Boxy, hollow wooden character. TELEPHONE Wintage Stromberg Magneto ringer box phone. Constant Redium grinding as lever is cranked. Boxy, hollow wooden character. TELEPHONE Wintage Stromberg Magneto ringer box phone. Constant Redium grinding as lever is cranked. Boxy, hollow wooden character. TELEPHONE Wintage Stromberg M	COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Fast 1_RTSB_GRB.wav		3
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COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 2_RTSS_GRB, and Common C	COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 1_RTSB_GRB.		1
COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Slow_RTSB_GRB.wav COMTelph-CK_TELEPHONE Stromberg Magneto ringer box phone. Constant slow grinding as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden character is character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind pad cranking as falls box kintor default holds and cranking. Boxy of a character. TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked.	COMTelph-CK_TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Medium 2_RTSB_GRB.		1
wooden character. COMTelph-CK, TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Fast Short_RTSB_GRB.wav TELEPHONE; Vintage Stromberg Magneto ringer box phone. Quick grind as lever is cranked. Boxy, hollow wooden for a character. TELEPHONE; Vintage metal and wood tobacco cutter being dropped and rattling as it falls back into default possible. MECHMisc-CK_TOBACCO SHREDDER 1 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 1; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 1 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 1; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 1 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 1; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Tur	COMTeinh-CK TELEPHONE Stromberg Magneto Ringer Box Wood Metal Grind Crank Constant Slow RTSB GRB way		1
Character. MECHMisc-CK_TOBACCO CUTTER Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 1; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 1 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 1; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 1 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 1; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_T		wooden character.	,
position. MECHMisc-CK_TOBACCO SHREDDER 1 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 1; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 1 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 1; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding an		character.	
MECHMisc-CK_TOBACCO SHREDDER 1 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 1; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 1 MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 8bxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. 8bxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. 8bxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 8bxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 8bxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. 8bxy character. MECHMydr-CK_TOOL Brad Nailer Pneumatic Air Burst And Hit_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. 8bxy character.		position.	
MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 character. MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 Boxy character. MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 Boxy character. MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 Character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 Character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 Character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. Boxy 1 Character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. Boxy 1 Character.			·
MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 Boxy character. MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. Boxy character.			1
Character. MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMydr-CK_TOOL Brad Nailer Pneumatic Air Burst And Hit_RTSB_GRB.wav TOBACO SHREDDER 3; Quick pops followed by a transient air release. 5	MECHMisc-CK_TOBACCO SHREDDER 1 Metal Turn Constant Slow_RTSB_GRB.wav	TOBACCO SHREDDER 1; Constant slow turning of metal gears within wood enclosure. Grinding and cranking.	1
MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 Boxy character. TOBACCO SHREDDER 2; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHHydr-CK_TOOL Brad Nailer Pneumatic Air Burst And Hit_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. Boxy character.	MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Fast_RTSB_GRB.wav		1
MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 2; Constant slow turning of metal gears within wood enclosure. Grinding and cranking, Boxy 1 MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking, Boxy 1 MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 80xy 1 character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 80xy 1 character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. 80xy 1 Character. TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 80xy 1 Character. TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 80xy 1 Character. TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 80xy 1 Character. TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 80xy 1 Character. TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 80xy 1 Character. TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 80xy 1 Character. TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. 80xy 1 Character. TOBACCO SHREDDER 3; Constant fast urning of metal gears wit	MECHMisc-CK_TOBACCO SHREDDER 2 Metal Turn Constant Medium_RTSB_GRB.wav	TOBACCO SHREDDER 2; Constant medium turning of metal gears within wood enclosure. Grinding and cranking.	1
MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Fast_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 Boxy character. TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 Character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy 1 Character. TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. Boxy 3 Character. MECHHydr-CK_TOOL Brad Nailer Pneumatic Air Burst And Hit_RTSB_GRB.wav TOOL BRAD NAILER; Quick pops followed by a transient air release. 5	MECHMise-CK_TOBACCO SHREDDER 2 Metal Turn Constant Slow_RTSB_GRB.wav	TOBACCO SHREDDER 2; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy	1
MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking. 1 Boxy character. TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHHydr-CK_TOOL Brad Nailer Pneumatic Air Burst And Hit_RTSB_GRB.wav TOOL BRAD NAILER; Quick pops followed by a transient air release. 5	MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Fast_RTSB_GRB.wav	TOBACCO SHREDDER 3; Constant fast turning of metal gears within wood enclosure. Grinding and cranking. Boxy	1
MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav TOBACCO SHREDDER 3; Constant slow turning of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. Boxy character. MECHHydr-CK_TOOL Brad Nailer Pneumatic Air Burst And Hit_RTSB_GRB.wav TOOL BRAD NAILER; Quick pops followed by a transient air release. 5	MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Medium_RTSB_GRB.wav	TOBACCO SHREDDER 3; Constant medium turning of metal gears within wood enclosure. Grinding and cranking.	1
MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav TOBACCO SHREDDER 3; Quick sing cranks of metal gears within wood enclosure. Grinding and cranking. Boxy 3 character. MECHHydr-CK_TOOL Brad Nailer Pneumatic Air Burst And Hit_RTSB_GRB.wav TOLD BRAD NAILER; Quick pops followed by a transient air release. 5	MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Constant Slow_RTSB_GRB.wav		1
character. MECHHydr-CK_TOOL Brad Nailer Pneumatic Air Burst And Hit_RTSB_GRB.wav TOOL BRAD NAILER; Quick pops followed by a transient air release. 5	MECHMisc-CK_TOBACCO SHREDDER 3 Metal Turn Crank_RTSB_GRB.wav		3
		character.	
TOOL TAILUTION CONTROL OF CAUCKING OF THE ACT OF CONTROL OF CAUCKING OF THE ACT OF CONTROL OF CAUCKING			
	1.000 Auto St100E Gautoning our Protections Open Gloss Christalit Past_n13b_ond.way	1002 S. Ozianio Gori, i ast constant opening and crosing or cauthing guit, squeaky resonant character.	'



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TOOL Hand CV TOOL Coulling Cup Matel Slide Open Close Constant Medium PTSP, CPP way	TOOL CAULKING GUN; Medium constant opening and closing of caulking gun. Squeaky resonant character.	1
TOOLHand-CK_TOOL Caulking Gun Metal Slide Open Close Constant Medium_RTSB_GRB.wav		·
TOOLHand-CK_TOOL Caulking Gun Metal Slide Open Close Constant Slow_RTSB_GRB.wav	TOOL CAULKING GUN; Slow constant opening and closing of caulking gun. Squeaky resonant character.	1
TOOLHand-CK_TOOL Caulking Gun Metal Slide Open Close_RTSB_GRB.wav	TOOL CAULKING GUN; Metal slide as gun opens and closes. Squeaky resonant character.	6
TOOLHand-CK_TOOL Cutter Metal Squeak Back And Forth Constant Fast_RTSB_GRB.wav	TOOL CUTTER; Fast constant squeaking of metal cutter tool as it opens and closes.	1
TOOLHand-CK_TOOL Cutter Metal Squeak Back And Forth Constant Medium_RTSB_GRB.wav	TOOL CUTTER; Medium constant squeaking of metal cutter tool as it opens and closes.	1
TOOLHand-CK_TOOL Cutter Metal Squeak Back And Forth Constant Slow_RTSB_GRB.wav	TOOL CUTTER; Slow constant squeaking of metal cutter tool as it opens and closes.	1
TOOLGrdn-CK_TOOL Lawnmower Push Style Wood Metal Hit_RTSB_GRB.wav	TOOL LAWNMOWER; Vintage wood and metal push style lawnmower hits. Squeaky and mildly reverberant.	5
TOOLGrdn-CK_TOOL Lawnmower Push Style Wood Metal Roll Constant Fast_RTSB_GRB.wav	TOOL LAWNMOWER; Constant fast rolling of vintage wood and metal push style lawnmower. Squeaky and mildly	2
TOOLGrdn-CK_TOOL Lawnmower Push Style Wood Metal Roll Constant Medium_RTSB_GRB.wav	reverberant. TOOL LAWNMOWER; Constant medium rolling of vintage wood and metal push style lawnmower. Squeaky and mildly	1
TOOLGrdn-CK_TOOL Lawnmower Push Style Wood Metal Roll Constant Slow_RTSB_GRB.wav	reverberant. TOOL LAWNMOWER; Constant slow rolling of vintage wood and metal push style lawnmower. Squeaky and mildly	1
TOOLGrdn-CK_TOOL Lawnmower Push Style Wood Metal Slide Rest_RTSB_GRB.wav	reverberant. TOOL LAWNMOWER; Vintage wood and metal push style lawnmower sliding and clicking as it returns to default	5
TOOLHand-CK_TOOL Plier Metal Squeak Constant Fast_RTSB_GRB.wav	position. TOOL PLIER; Fast constant squeaking of metal plier tool as it opens and closes.	1
TOOLHand-CK_TOOL Plier Metal Squeak Constant Medium_RTSB_GRB.wav	TOOL PLIER; Medium constant squeaking of metal plier tool as it opens and closes.	1
		1
TOOLHand-CK_TOOL Plier Metal Squeak Constant Slow_RTSB_GRB.wav	TOOL PLIER; Slow constant squeaking of metal plier tool as it opens and closes.	1
MECHRtch-CK_TOOL Ratchet Metal Click Constant 1_RTSB_GRB.wav	TOOL RATCHET; Fast constant clicking of metal ratchet.	1
MECHRtch-CK_TOOL Ratchet Metal Click Constant 2_RTSB_GRB.wav	TOOL RATCHET; Fast constant clicking of metal ratchet.	1
MECHRtch-CK_TOOL Ratchet Metal Click Long 1_RTSB_GRB.wav	TOOL RATCHET; Long metal ratchet clicks as it rotates.	5
MECHRtch-CK_TOOL Ratchet Metal Click Long 2_RTSB_GRB.wav	TOOL RATCHET; Long metal ratchet clicks as it ramps into a crescendo.	3
MECHRtch-CK_TOOL Ratchet Metal Click Long 3_RTSB_GRB.wav	TOOL RATCHET; Long metal ratchet clicks ending in decrescendo.	6
MECHRtch-CK_TOOL Ratchet Metal Click Medium_RTSB_GRB.wav	TOOL RATCHET; Medium metal ratchet clicks.	1
MECHRtch-CK_TOOL Ratchet Metal Click Short Fast_RTSB_GRB.wav	TOOL RATCHET; Short and fast metal ratchet clicks.	1
MECHRtch-CK_TOOL Ratchet Metal Click Short_RTSB_GRB.wav	TOOL RATCHET; Short metal ratchet clicks.	3
MECHRtch-CK_TOOL Ratchet Metal Click Very Long 1_RTSB_GRB.wav	TOOL RATCHET; Very long metal ratchet clicks.	4
MECHRtch-CK_TOOL Ratchet Metal Click Very Long 2_RTSB_GRB.wav	TOOL RATCHET; Very long metal ratchet clicks.	6
TOOLHand-CK_TOOL Table Saw Metal Blade Hit Ring_RTSB_GRB.wav	TOOL TABLE SAW BLADE; Metal blade on table saw ringing out after being hit. Bell like character.	5
TOOLHand-CK_TOOL Table Saw Metal Crank Turn Grind Constant Fast_RTSB_GRB.wav	TOOL TABLE CRANK; Fast constant grind as plastic rotary dial is cranked.	1
TOOLHand-CK_TOOL Table Saw Metal Crank Turn Grind Constant Medium_RTSB_GRB.wav	TOOL TABLE CRANK; Medium constant grind as plastic rotary dial is cranked.	1
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TOOLHand-CK_TOOL Table Saw Metal Crank Turn Grind Constant Slow 1_RTSB_GRB.wav	TOOL TABLE CRANK; Slow constant grind as plastic rotary dial is cranked.	1
TOOLHand-CK_TOOL Table Saw Metal Crank Turn Grind Constant Slow 2_RTSB_GRB.wav	TOOL TABLE CRANK; Slow constant grind as plastic rotary dial is cranked.	1
TOOLHand-CK_TOOL Table Saw Metal Crank Turn Grind Constant Very Fast_RTSB_GRB.wav	TOOL TABLE CRANK; Very fast constant grind as plastic rotary dial is cranked.	1
TOOLHand-CK_TOOL Table Saw Metal Lever 1 Snap 1_RTSB_GRB.wav	TOOL TABLE SAW LEVER 1; Metal and plastic lever snap.	5
TOOLHand-CK_TOOL Table Saw Metal Lever 1 Snap 2_RTSB_GRB.wav	TOOL TABLE SAW LEVER 1; Metal and plastic lever snap.	4
TOOLHand-CK_TOOL Table Saw Metal Lever 1 Snap 3_RTSB_GRB.wav	TOOL TABLE SAW LEVER 1; Metal and plastic lever snap.	5
TOOLHand-CK_TOOL Table Saw Metal Lever 1 Snap Back And Forth_RTSB_GRB.wav	TOOL TABLE SAW LEVER 1; Metal and plastic lever snap back and forth.	6
TOOLHand-CK_TOOL Table Saw Metal Lever 2 Snap_RTSB_GRB.wav	TOOL TABLE SAW LEVER 2; Metal and plastic lever snap.	6
TOOLHand-CK_TOOL Table Saw Metal Lever 3 Snap 1_RTSB_GRB.wav	TOOL TABLE SAW LEVER 3; Metal and plastic lever snap.	3
TOOLHand-CK_TOOL Table Saw Metal Lever 3 Snap 2_RTSB_GRB.wav	TOOL TABLE SAW LEVER 3; Metal and plastic lever snap.	3
TOOLHand-CK_TOOL Table Saw Metal Lever 4 Shake_RTSB_GRB.wav	TOOL TABLE SAW LEVER 4; Metal and plastic lever shake and rattle.	4
TOOLHand-CK_TOOL Table Saw Metal Spring_RTSB_GRB.wav	TOOL TABLE SAW SPRING; Dull rattle and ring of table saw metal spring.	5
TOOLHand-CK_TOOL Tape Measure Metal Slide Open Close Long_RTSB_GRB.wav	TOOL TAPE MEASURE; Long sliding of tape measure as it's slowly pulled out of, and back into enclosure.	6
TOOLHand-CK, TOOL Tape Measure Metal Slide Open Close Medium, RTSB, GRB, way	TOOL TAPE MEASURE; Medium sliding of tape measure as it's slowly pulled out of, and back into enclosure.	6
TOOLHand-CK_TOOL Tape Measure Metal Slide Open Close Phedium_NTSb_GRB.wav	TOOL TAPE MEASURE; Short and fast sliding of tape measure as it's slowly pulled out of, and back into enclosure. TOOL TAPE MEASURE; Short and fast sliding of tape measure as it's slowly pulled out of, and back into enclosure.	4
TOOLMisc-CK_TOOL Tie Down Metal Click 1_RTSB_GRB.wav	TOOL TIE DOWN; Short click of metal tie down.	5
TOOLMisc-CK_TOOL Tie Down Metal Click 2_RTSB_GRB.wav	TOOL TIE DOWN; Short click of metal tie down.	6
TOOLMisc-CK_TOOL Tie Down Metal Click Back And Forth 1_RTSB_GRB.wav	TOOL TIE DOWN; Short clicks of metal tie down as it clicks back and forth.	6
TOOLMisc-CK_TOOL Tie Down Metal Click Back And Forth 2_RTSB_GRB.wav	TOOL TIE DOWN; Short clicks of metal tie down as it clicks back and forth.	6



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MCCHRISH-CK, TOOL URsity Notice Datal Crick Far 2, 3/TEB, ORB wav TOOL UTILITY NATE; Fort turning of data on plants citing with. Short audite cities. 7 MCCHRISH-CK, TOOL URsity Notice Datal Crick Rever JAPES, GRB wav TOOL UTILITY NATE; Blow turning of data on plants citing with. Short audite cities. 7 MCCHRISH-CK, TOOL URsity Notice Datal Crick Rever JAPES, GRB wav TOOL UTILITY NATE; Blow turning of data on plants citing with. Short audite cities. 7 MCCHRISH-CK, TOOL URsity Notice Datal Crick Rever JAPES, GRB wav TOOL UTILITY NATE; Blow turning of data on plants citing with. Short audite cities. 7 MCCHRISH-CK, TOOL Ursity Notice Datal Crick Rever JAPES, GRB wav TOOL UTILITY NATE; Blow turning of data on plants cities with short was citied. 7 MCCHRISH-CK, TOOL Was Washed Media Iron Russel Tam Trivial Constant Rever JATES, GRB wav TOOL WAS Table murited vinage media was constantly turning at a medium speed. Squarely and middly reverborant. 7 MCCHRISH-CK, TOOL Was Wave Rever Data Plant Crick Control Stow, RTSL, GRB wav TOOL WAS Table murited vinage media was constantly turning at a medium speed. Squarely and middly reverborant. 8 MCCHRISH-CK, TOOL WAV Navy Borna Prison Class Control Control Constant Fast, RTSL, GRB wav TOOL WAS CARNED MEDIA TOWN DATA Washed Brook Tarring and Control Co	MECHRtch-CK_TOOL Utility Knife Dial Click Fast 1_RTSB_GRB.wav	TOOL UTILITY KNIFE; Fast turning of dial on plastic utility knife. Short subtle clicks.	5
MCCHRIST-OX, TOOL, Usby voils Data Crice Medium, ITSR, GRB over TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. Shart autilitie cistus. TOOL UTILITY NAME, She having of die on plants utility lords. She hav	MECHRtch-CK_TOOL Utility Knife Dial Click Fast 2_RTSB_GRB.wav	TOOL UTILITY KNIFE; Fast turning of dial on plastic utility knife. Short subtle clicks.	4
MECHREN-CK, TOOL Utility Knife biol Ciscs Blow 1, TTSB, CRB, sew TOOL UTILITY KNIFE, Blow tunning of data on plants untilly knife, Bloor taudite ciscs. 1 TOOL Wiley Knife biol Ciscs Blow 2, TTSB, CRB, sew TOOL UTILITY KNIFE, Blow tunning of data on plants untilly knife, Bloor taudite ciscs. 1 TOOL Wiley Knife biol Ciscs Blow 2, TTSB, CRB, sew TOOL Wiley New Wood Real Iron Flusted Turn Twest Constant Foot, TTSB, CRB, sew TOOL WISE, Table mounted vintage metal vice constantly turning face, Superally and milling reverberance. 1 TOOL WISE, Table mounted vintage metal vice constantly turning face, Superally and milling reverberance. 1 TOOL WISE, Table mounted vintage metal vice constantly turning direal, Superally and milling reverberance. 1 TOOL WISE, Table mounted vintage metal vice constantly turning direal, Superally and milling reverberance. 1 TOOL WISE, Table mounted vintage metal vice constantly turning direal, Superally and milling reverberance. 1 TOOL WISE, Table mounted vintage metal vice constantly turning direal, Superally and milling reverberance. 1 TOOL WISE, Table mounted vintage metal vice constantly turning direal, Superally and milling reverberance. 1 TOOL WISE, Table mounted vintage metal vice constantly turning direal, Superally and milling reverberance. 1 TOOL WISE, Table mounted vintage metal vice constantly turning direal, Superally and milling reverberance. 1 TOOL WISE, Table mounted vintage metal vice constantly turning direal, Superally vintage	MECHRtch-CK_TOOL Utility Knife Dial Click Fast 3_RTSB_GRB.wav	TOOL UTILITY KNIFE; Fast turning of dial on plastic utility knife. Short subtle clicks.	5
MCCHRIsh-CX, TOOL, Unliky Knish Dark Click Stow 2, RTSB, CRB, wav TOOL UTILITY KNIFE, Sow turning of data on plantic utility while. Shart a solid a cickes. 5 OOL Was Wood Metal inon fluored Turn Twist Constant Frain, TTSB, CRB, wav TOOL Was Turning metal vice constantly turning face. Squarkly and midity reverbetant. 1 TOOL Was Click Click Tool, Vise Wood Metal inon fluored Turn Twist Constant Frain, TTSB, CRB, wav TOOL Was Turning metal vice constantly turning face. Squarkly and midity reverbetant. 1 TOOL Was Click C	MECHRtch-CK_TOOL Utility Knife Dial Click Medium_RTSB_GRB.wav	TOOL UTILITY KNIFE; Medium turning of dial on plastic utility knife. Short subtle clicks.	7
TOOL/Moc CK, TOOL Wes Wood Metal iron Rusted furn Twort Constant Fast, RTSB, GRB wav TOOL/Moc CK, TOOL Wes Wood Metal iron Rusted furn Twort Constant Medium, RTSB, GRB wav TOOL/Moc CK, TOOL Wes Wood Metal iron Rusted furn Twort Constant Sow, RTSB, GRB wav TOOL VSE, Table mounted viriage metal vice constantly furning at a medium speed. Squeaky and middy reverberant. 1 TOOL WSC, Tool West Wood Metal iron Rusted furn Twort Constant Sow, RTSB, GRB wav TOOL VSE, Table mounted viriage metal vice constantly furning at a medium speed. Squeaky and middy reverberant. 1 TOOL WSC, NOV New You was been broad cick Craw Constant Rod will also will be constantly turning at a medium speed. Squeaky and middy reverberant. 1 TOOL WSC, NOV New You was been broad cick Craw Constant Rod will also will be constantly turning at a medium speed. Squeaky and middy reverberant. 1 TOOL WSC, NOV New You was been broad cick Craw Constant Rod will also will be constantly constantly turning and the constantly constantly constantly turning and the constantly constantly constantly constantly turning and the constantly will be constantly will be	MECHRtch-CK_TOOL Utility Knife Dial Click Slow 1_RTSB_GRB.wav	TOOL UTILITY KNIFE; Slow turning of dial on plastic utility knife. Short subtle clicks.	3
TOOL/MSE, Tools wood Metal Iron Rusted Turn Twise Constant Madisum_RTSB_ORB.way TOOL/MSE, Table mounted virinage metal vise constantly turning at a medium speed. Bijueaby and middly revemberant. 1 TOOL/MSE, Table mounted virinage metal vise constantly turning at a medium speed. Bijueaby and middly revemberant. 1 TOOL/MSE, Table mounted virinage metal vise constantly turning at any speed. Bijueaby and middly revemberant. 1 TOOL/MSE, Table mounted virinage metal vise constantly turning atowity. Squaaby and middly revemberant. 1 TOOL/MSE, Table mounted virinage metal vise constantly turning atowity. Squaaby and middly revemberant. 1 TOOL/MSE, Table mounted virinage metal vise constantly turning atowity. Squaaby and middly revemberant. 1 TOOL/MSE, Table mounted virinage metal vise constantly turning atowity. Squaaby and middly revemberant. 1 TOOL/MSE, Table mounted virinage metal vise constantly turning atowity. Squaaby and middly revemberant. 1 TOOL/MSE, Table mounted virinage metal vise constantly turning atowity. Squaaby and middly revemberant. 1 TOOL/MSE, Table mounted virinage metal vise constantly turning atowith provided at a metal viring to middly and the square of the squa	MECHRtch-CK_TOOL Utility Knife Dial Click Slow 2_RTSB_GRB.wav	TOOL UTILITY KNIFE; Slow turning of dial on plastic utility knife. Short subtle clicks.	5
TOOL MSE Table mounted viriage metal virse constantly turning slowly, Squesky and midity reverberant. 1 TOOL MSE Table mounted viriage metal virse constantly turning slowly, Squesky and midity reverberant. 1 MECHRISCH-CK_TOOL WW2 Navy Bomb Hoist Click Crank Constant Fast_FISB_GRB wav 1 TOOL WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly carning slowly. 1 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly carning slowly. 2 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 2 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 3 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 4 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 5 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 5 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 5 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 5 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 5 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 5 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 5 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 5 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked startly. 5 DOC, WW2 NavY BOMB HOIST_WWII are metal ravy bomb hoist clicking white constantly cranked white constantly white constantly cranked white constantly white constantly white constant	TOOLMisc-CK_TOOL Vise Wood Metal Iron Rusted Turn Twist Constant Fast_RTSB_GRB.wav	TOOL VISE; Table mounted vintage metal vise constantly turning fast. Squeaky and mildly reverberant.	1
MECHRISH-CK_TOOL WV2 Navy Bomb Hoist Click Crank Constant Fast_RTSB_GRB_wav TOOL WV2 NavY BOMB HOIST; WWII era metal rawy bomb hoist clicking white constantly cranked stat. 100L WV2 NavY BOMB HOIST; WWII era metal rawy bomb hoist clicking white constantly cranked at a medium passed. 100L WW2 NavY BOMB HOIST; WWII era metal rawy bomb hoist clicking white constantly cranked slowly. 2 MECHRISH-CK_TOOL WV2 Navy Bomb Hoist Click Crank Constant Stow 1_RTSB_GRB.wav TOOL WW2 NavY BOMB HOIST; WWII era metal rawy bomb hoist clicking white constantly cranked slowly. 2 MECHRISH-CK_TOOL WV2 Navy Bomb Hoist Click Crank Constant Stow 2_RTSB_GRB.wav TOOL WW2 NavY BOMB HOIST; WWII era metal rawy bomb hoist clicking white constantly cranked slowly. 1 MECHRISH-CK_TOOL WV2 Navy Bomb Hoist Click Crank Fast Short, RTSB_GRB.wav TOOL WW2 NavY BOMB HOIST; WWII era metal rawy bomb hoist clicking white constantly cranked slowly. 1 MECHRISH-CK_TOOL WV2 Navy Bomb Hoist Click Crank Fast Short, RTSB_GRB.wav TOOL WW2 NavY BOMB HOIST; WWII era metal rawy bomb hoist Fast short clicks. 2 MECHRISH-CK_TOOL WV2 Navy Bomb Hoist Click Crank Fast Short, RTSB_GRB.wav TOOL WW2 NavY BOMB HOIST; WWII era metal rawy bomb hoist Fast short clicks. 2 MECHRISH-CK_TOOL WV2 Navy Bomb Hoist Click Crank Medium Short, RTSB_GRB.wav TOY AMF Scat Car if what your constant show possible short click crank Hord in short clicks. 3 MECHRISH-CK_TOOL WV2 Navy Bomb Hoist Click Crank Hord in Short RTSB_GRB.wav TOY AMF Scat Car if what your constant show possible show in the short click hollowed by hard crank or wind of small gears. 10 Yes American in short carry in white your constant show possible show in the short click hollowed by hard crank or wind of small gears. 10 Yes American in short carry in white your constant down your decidency or wind or small gears. 10 Yes American in short carry in white your constant down your decidency or your metal deby car. Squasking, and metal topping. 10 Yes American in short carry in white your constant constant deby	TOOLMisc-CK_TOOL Vise Wood Metal Iron Rusted Turn Twist Constant Medium_RTSB_GRB.wav	TOOLVISE; Table mounted vintage metal vise constantly turning at a medium speed. Squeaky and mildly reverberant.	1
MECHRICH-CK_TOOL WW2 Navy Bomb Hoist Click Crank Constant Medium, RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Constant Slow 1,RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Constant Slow 1,RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Constant Slow 2,RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Fast Short, RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Fast Short, RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Fast Short, RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Fast Short, RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Fast Short, RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Fast Short, RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Fast RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Medium Short_RTSB_CRB wav TOOL WW2 NavY BOmb Hoist Click Crank Medium Short_RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Fast RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium, RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium and Tar Ir RTSB_CRB wav TOY MavE Seat Car Ir Pedal Turn Constant Medium and Tar Ir RTS	TOOLMisc-CK_TOOL Vise Wood Metal Iron Rusted Turn Twist Constant Slow_RTSB_GRB.wav	TOOL VISE; Table mounted vintage metal vise constantly turning slowly. Squeaky and mildly reverberant.	1
MECHRICH-CK_TOOL WW2 Navy Bomb Hoist Click Crank Constant Medium_RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Constant Siow 1_RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Constant Siow 1_RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Constant Siow 2_RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Fast Short, RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Fast Short, RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Fast Short, RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Fast Short, RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Fast Short, RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Fast Short, RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Fast Short, RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Fast Short, RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Fast Short, RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist Click Crank Fast Short, RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist ST, WWII era metal navy bomb hoist. Fast short clicks. 2 MECHRICH-CK, TOOL WW2 NavY Bomb Hoist Click Crank Fast Short, RTSB_CRB_wav TOOL WW2 NavY Bomb Hoist ST, WWII era metal navy bomb hoist. Medium short clicks. 2 TOYMSIG CK, TOO AMF Scat Car Ir Redal Turn Constant Fast Short, RTSB_CRB_wav TOY, AMF scat car Ir derby car. Constant medium podaling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMSIG CK, TOY AMF Scat Car Ir Redal Turn Constant Slow, RTSB_CRB_wav TOY, AMF scat car Ir derby car. Constant medium podaling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMSIG CK, TOY AMF Scat Car Ir Redal Turn Constant Slow, RTSB_CRB_wav TOY, AMF scat car Ir derby car. Constant stoop podaling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMSIG CK, TOY AMF Scat Car Ir Redal Turn Constant Medium, RTSB_CRB_wav TOY, AMF scat car Ir derby car. Constant medium podaling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMSIG CK, TOY Japanese Libro Gun Metal Plastic Crank Head 1_RTSB_CRB_wav TOY, Japanese Libro Gun. Metal Vintage toy	MECHRtch-CK_TOOL WW2 Navy Bomb Hoist Click Crank Constant Fast_RTSB_GRB.wav	TOOL WW2 NAVY BOMB HOIST; WWII era metal navy bomb hoist clicking while constantly cranked fast.	1
MECHRICH-CK_TOOL WW2 Navy Bomb Hotst Click Crank Constant Stow 1_RTSB_GRB.wav TOOL WW2 NAVY SOMB HOIST, WW1 era metal navy bomb hotst clicking while constantly cranked slowly. 1 TOOL WW2 NAVY SOMB HOIST, WW1 era metal navy bomb hotst clicking while constantly cranked slowly. 1 TOOL WW2 NAVY SOMB HOIST, WW1 era metal navy bomb hotst clicking while constantly cranked slowly. 1 TOOL WW2 NAVY SOMB HOIST, WW1 era metal navy bomb hotst clicking while constantly cranked slowly. 1 TOOL WW2 NAVY SOMB HOIST, WW1 era metal navy bomb hotst. Fast short clicks. 2 TOYL WW2 Navy Bomb hotst Click Crank Fest_RTSB_GRB.wav 1 TOOL WW2 NAVY SOMB HOIST, WW1 era metal navy bomb hotst. Fast short clicks. 2 TOYMSC-CK_TOOL WW2 Navy Bomb hotst Click Crank Medium short glicks. 2 TOYMSC-CK_TOOL WW2 Navy Bomb hotst Click Crank Medium short glicks. 3 TOYMSC-CK_TOOL WW2 Navy Bomb hotst Click Crank Medium short glicks. 4 TOYMSC-CK_TOOL WW2 Navy Bomb hotst Click Crank Medium short glicks. 5 TOYMSC-CK_TOOL WW2 Navy Bomb hotst Click Crank Medium short glicks. 5 TOYMSC-CK_TOOL WW2 Navy Bomb hotst Click Crank Medium short glicks. 6 TOYMSC-CK_TOOL WW2 Navy Bomb hotst Click Crank Medium short glicks. 7 TOYMSC-CK_TOOL WW2 Navy Bomb hotst Click Crank Medium short glicks. 6 TOYMSC-CK_TOY AMF Scat Car ir Pedal Turn Constant Medium_RTSB_GRB.wav 7 TOYMSC-CK_TOY AMF Scat Car ir Pedal Turn Constant Medium_RTSB_GRB.wav 1 TOYMSC-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 1_RTSB_GRB.wav 1 TOYMSC-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 1_RTSB_GRB.wav 1 TOYMSC-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav 1 TOYMSC-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav 1 TOYMSc-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav 1 TOYMSc-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav 1 TOYMSc-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav 1 TOYMSc-CK_TOY Japanese Space Gun Plastic Crank Hard 3_RTSB_GRB.wav 1 TOYMSc-CK_TOY Laser Space Gun P			2
MECHRISh-DK, TOOL WWZ Navy Bomb Hoist Click Crank Constant Slow 2,RTSB_GRB.wav TOOL WWZ NaVY BOMB HOIST; WWill are metal rany bomb hoist click in white constantly cranked slowly. TOOL WWZ NaVY BOMB HOIST; WWill are metal rany bomb hoist. Fast stort clicks. 3 MECHRISh-DK, TOOL WWZ Navy Bomb Hoist Click Crank Fast Stort, RTSB_GRB.wav TOOL WWZ NaVY BOMB HOIST; WWill are metal rany bomb hoist. Fast clicks. 2 MECHRISh-DK, TOOL WWZ Navy Bomb Hoist Click Crank Medium Short,RTSB_GRB.wav TOOL WWZ NaVY BOMB HOIST; WWill are metal rany bomb hoist. Fast clicks. 4 MECHRISh-DK, TOOL WWZ Navy Bomb Hoist Click Crank Medium Short,RTSB_GRB.wav TOY, AMF soat car ir derby car. Constant fast podalling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMSc-CK_TOY AMF Soat Car ir Pedial Turn Constant Medium,RTSB_GRB.wav TOY, AMF soat car ir derby car. Constant medium pedalling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMSc-CK_TOY AMF Soat Car ir Pedial Turn Constant Blow,RTSB_GRB.wav TOY, AMF soat car ir derby car. Constant medium pedalling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMSc-CK_TOY AMF Soat Car ir Pedial Turn Constant Blow,RTSB_GRB.wav TOY, AMF soat car ir derby car. Constant slow pedalling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMSc-CK_TOY AMF Soat Car ir Pedial Turn Constant Blow,RTSB_GRB.wav TOY, AMF soat car ir derby car. Constant slow pedalling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMSc-CK_TOY AMF Soat Car ir Pedial Turn Constant Blow,RTSB_GRB.wav TOY, AMF soat car ir derby car. Constant medium pedalling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMSc-CK_TOY Appenses Litho Gun Metal Plastic Crank Hard 1,RTSB_GRB.wav TOY, Appenses Litho Gun Metal Plastic Crank Hard 2,RTSB_GRB.wav TOY, Appenses Litho Gun Metal Plastic Crank Nar ir Art SB_GRB.wav TOY, Appenses Litho Gun Metal Plastic Crank Nar ir Art SB_GRB.wav TOY, Appenses Litho Gun Metal Plastic Crank Nar ir Art SB_GRB.wav TOY,		speed.	2
MECHRICH-CK, TOOL WW2 Navy Bomb Hoist Click Crank Fast Short, RTSB, GRB wav TOOL WW2 NAVY BOMB HOIST; WWIII ara metal navy bomb hoist. Fast short clicks. 2 MECHRICH-CK, TOOL WW2 Navy Bomb Hoist Click Crank Fast, RTSB, GRB wav TOV WS2 NAVY BOMB HOIST; WWIII ara metal navy bomb hoist. Fast clicks. 2 MECHRICH-CK, TOOL WW2 Navy Bomb Hoist Click Crank Medium Short, RTSB, GRB wav TOV WS2 NAVY BOMB HOIST; WWIII ara metal navy bomb hoist. Medium short clicks. 4 TOYHist-CK, TOY AMF Scat Car ir Pedal Turn Constant Fast, RTSB, GRB wav TOYHist-CK, TOY AMF Scat Car ir Pedal Turn Constant Medium, RTSB, GRB wav TOYHist-CK, TOY AMF Scat Car ir Pedal Turn Constant Siow, RTSB, GRB wav TOYHist-CK, TOY AMF Scat Car ir Pedal Turn Constant Siow, RTSB, GRB wav TOYHist-CK, TOY AMF Scat Car ir Pedal Turn Constant Siow, RTSB, GRB wav TOYHist-CK, TOY AMF Scat Car ir Dedal Turn Constant Siow, RTSB, GRB wav TOYHist-CK, TOY AMF Scat Car ir Dedal Turn Constant Siow, RTSB, GRB wav TOYHist-CK, TOY AMF Scat Car ir Dedal Turn Constant Siow, RTSB, GRB wav TOYHist-CK, TOY Amf Scat Car ir Dedal Turn Constant Siow, RTSB, GRB wav TOYHist-CK, TOY Appanese Litho Guin Metal Plastic Crank Hard 1, RTSB, GRB wav TOYHist-CK, TOY Japanese Litho Guin Metal Plastic Crank Hard 2, RTSB, GRB wav TOYHist-CK, TOY Japanese Litho Guin Metal Plastic Crank Hard 3, RTSB, GRB wav TOYHist-CK, TOY Japanese Litho Guin Metal Plastic Crank Hard 3, RTSB, GRB wav TOYHist-CK, TOY Japanese Litho Guin Metal Plastic Crank Hard 3, RTSB, GRB wav TOYHist-CK, TOY Japanese Litho Guin Metal Plastic Crank Soft 1, RTSB, GRB wav TOYHist-CK, TOY Japanese Litho Guin Metal Plastic Crank Soft 1, RTSB, GRB wav TOYHist-CK, TOY Japanese Litho Guin Metal Plastic Crank Soft 1, RTSB, GRB wav TOYHist-CK, TOY Japanese Guin Plastic Crank Hard 1, RTSB, GRB wav TOYHist-CK, TOY Laser Space Guin Plastic Crank Hard 1, RTSB, GRB wav TOYHist-CK, TOY Laser Space Guin Plastic Crank Hard 1, RTSB, GRB wav TOYHist-CK, TOY Page Stick Metal Slide Back And Forth Squeak Constant Medium, RTSB,			
MECHRICH-CK_TOOL WW2 Navy Bomb Hoist Click Crank Fast, RTSB_GRB.wav TOOL WW2 NAVY BOMB HOIST; Will era metat navy bomb hoist. Fast clicks. 2 MECHRICH-CK_TOOL WW2 Navy Bomb Hoist Click Crank Medium Short, RTSB_GRB.wav TOOL WW2 NAVY BOMB HOIST; Will era metat navy bomb hoist. Medium short clicks. 4 TOYY, AMF scat car ir derby car. Constant fast pedalling of viritage metal derby car. Squeaking, and metat tapping. 1 TOYHais-CK_TOY AMF Scat Car ir Pedal Turn Constant Medium, RTSB_GRB.wav TOY, AMF scat car ir derby car. Constant medium pedalling of viritage metal derby car. Squeaking, and metal tapping. 1 TOYHais-CK_TOY Amf Scat Car ir Pedal Turn Constant Slow, RTSB_GRB.wav TOY, AMF scat car ir derby car. Constant medium pedalling of viritage metal derby car. Squeaking, and metal tapping. 1 TOYHei-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 1, RTSB_GRB.wav TOY, AMF scat car ir derby car. Constant slow pundelling of viritage metal derby car. Squeaking, and metal tapping. 1 TOYHei-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 1, RTSB_GRB.wav TOY, AMF scat car ir derby car. Constant slow pundelling of viritage metal derby car. Squeaking, and metal tapping. 1 TOYHei-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 1, RTSB_GRB.wav TOY, Ampanese Litho Gun Metal Viritage toy gun. Metal click followed by hard crank or wind of small gears. 6 TOYHei-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 3, RTSB_GRB.wav TOY, Japanese Litho Gun Metal Viritage toy gun. Metal click followed by hard crank or wind of small gears. 7 TOYHei-CK_TOY Japanese Litho Gun Metal Plastic Crank Medium, RTSB_GRB.wav TOY, Japanese Litho Gun Metal Viritage toy gun. Metal click followed by bard crank or wind of small gears. 4 TOYHei-CK_TOY Japanese Litho Gun Metal Plastic Crank Navi 1, RTSB_GRB.wav TOY, Japanese Litho Gun Metal Viritage toy gun. Plastic click followed by hard crank or wind of small gears. 5 TOYHei-CK_TOY Japanese Litho Gun Metal Plastic Crank Navi 1, RTSB_GRB.wav TOY, Laser space Gun Plastic viritag			
MECHRICh-CK_TOOL-WW2 Navy Bomb Hoist Click Crank Medium Short_RTSB_GRB.wav TOOL WW2 NaVY BOMB HOIST; Will are metal navy bomb hoist. Medium short clicks. 4 TOWHisc-CK_TOY AMF Scatt Car /r Pedial Turn Constant Fast_RTSB_GRB.wav TOY, AMF scatt car /r derby car. Constant fast pedalling of vintage metal derby car. Squeaking, and metal tapping. 1 TOWHisc-CK_TOY AMF Scatt Car /r Pedial Turn Constant Medium_RTSB_GRB.wav TOY, AMF scatt car /r derby car. Constant medium pedalling of vintage metal derby car. Squeaking, and metal tapping. 1 TOWHisc-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 1, RTSB_GRB.wav TOY, Japanese Litho gun. Metal vintage toy gun. Metal click followed by hard crank or wind of small gears. TOYHech-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 3, RTSB_GRB.wav TOY, Japanese Litho gun. Metal vintage toy gun. Metal click followed by hard crank or wind of small gears. TOYHech-CK_TOY Japanese Litho Gun Metal Plastic Crank Med 3, RTSB_GRB.wav TOY, Japanese Litho gun. Metal click followed by hard crank or wind of small gears. TOYHech-CK_TOY Japanese Litho Gun Metal Plastic Crank Med 3, RTSB_GRB.wav TOY, Japanese Litho gun. Metal click followed by hard crank or wind of small gears. 3 TOYHech-CK_TOY Japanese Litho Gun Metal Plastic Crank Med 3, RTSB_GRB.wav TOY, Japanese Litho gun. Metal click followed by medium crank or wind of small gears. 4 TOYHech-CK_TOY Japanese Litho Gun Metal Plastic Crank Soft_RTSB_GRB.wav TOY, Japanese Litho gun. Metal click followed by soft crank or wind of small gears. 4 TOYHech-CK_TOY Japanese Litho Gun Metal Plastic Crank Soft_RTSB_GRB.wav TOY, Japanese Litho gun. Metal click followed by soft crank or wind of small gears. 4 TOYHech-CK_TOY Laser Space Gun Plastic Crank Soft_RTSB_GRB.wav TOY, Laser space gun. Plastic vintage toy gun. Plastic click followed by contant cranking or winding of small gears. 5 TOYHech-CK_TOY Laser Space Gun Plastic Crank Hard 1, RTSB_GRB.wav TOYHech-CK_TOY Laser Space Gun Plastic Crank Soft_RTSB_GRB.wav TOYHech-CK_TOY			
TOYHisc-CK_TOY AMF scat Car /r Pedal Turn Constant Fast_RTSB_GRB.wav TOY; AMF scat car /r derby car. Constant fast pedalling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYHisc-CK_TOY AMF scat Car /r Pedal Turn Constant Medium_RTSB_GRB.wav TOY; AMF scat car /r derby car. Constant slow pedalling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYHisc-CK_TOY AMF scat Car /r Pedal Turn Constant Slow_RTSB_GRB.wav TOY; AMF scat car /r derby car. Constant slow pedalling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYHisc-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 1_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 2_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 2_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Vintage toy gun. Metal click followed by medium crank or wind of small gears. 4 TOYMech-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese Litho Gun Metal Vintage toy gun. Metal click followed by soft crank or wind of small gears. 4 TOYMech-CK_TOY Laser Space Gun Plastic Crank Hard 3_RTSB_GRB.wav TOY; Laser space gun. Plastic vintage toy gun. Plastic click followed by soft crank or wind of small gears. 5 TOYMech-CK_TOY Laser Space Gun Plastic Crank Hard 3_RTSB_GRB.wav TOY; Laser space gun. Plastic vintage toy gun. Plastic click followed by hard crank or win			
TOYMisc-CK_TOY AMF Scat Car Ir Pedal Turn Constant Medium_RTSB_GRB.wav TOY; AMF scat car r derby car. Constant medium pedaliling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMisc-CK_TOY AMF Scat Car r Pedal Turn Constant Slow_RTSB_GRB.wav TOY; AMF scat car r derby car. Constant slow pedaliling of vintage metal derby car. Squeaking, and metal tapping. 1 TOYMisc-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 1_RTSB_GRB.wav TOY; Japanese litho gun. Metal vintage toy gun. Metal click followed by hard crank or wind of small gears. 5 TOYMisc-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 2_RTSB_GRB.wav TOY; Japanese litho gun. Metal vintage toy gun. Metal click followed by hard crank or wind of small gears. 6 TOYMisc-CK_TOY Japanese Litho Gun Metal Plastic Crank Hard 3_RTSB_GRB.wav TOY; Japanese litho gun. Metal vintage toy gun. Metal click followed by hard crank or wind of small gears. 7 TOYMisc-CK_TOY Japanese Litho Gun Metal Plastic Crank Medium_RTSB_GRB.wav TOY; Japanese litho gun. Metal vintage toy gun. Metal click followed by medium crank or wind of small gears. 4 TOYMisc-CK_TOY Japanese Litho Gun Metal Plastic Crank Soft 1_RTSB_GRB.wav TOY; Japanese litho gun. Metal vintage toy gun. Metal click followed by soft crank or wind of small gears. 4 TOYMisc-CK_TOY Laser Space Gun Plastic Crank Constant_RTSB_GRB.wav TOY; Japanese litho gun. Metal vintage toy gun. Plastic click followed by soft crank or wind of small gears. 1 TOYMisc-CK_TOY Laser Space Gun Plastic Crank Constant_RTSB_GRB.wav TOY; Laser space gun. Plastic vintage toy gun. Plastic click followed by hard crank or wind of small gears. 5 TOYMisc-CK_TOY Laser Space Gun Plastic Crank Hard 1_RTSB_GRB.wav TOY; Laser space gun. Plastic vintage toy gun. Plastic click followed by hard crank or wind of small gears. 5 TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Constant Fast RTSB_GRB.wav TOY; Laser space gun. Plastic vintage toy gun. Plastic click followed by hard crank or wind of small gears. 6 T	MECHRtch-CK_TOOL WW2 Navy Bomb Hoist Click Crank Medium Short_RTSB_GRB.wav	TOOL WW2 NAVY BOMB HOIST; WWII era metal navy bomb hoist. Medium short clicks.	4
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TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Fast 1_RTSB_GRB.wav TOY; Pogo stick. Fast squeaking as vintage metal pogo stick gets pushed up and down.			1
	TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Fast 1_RTSB_GRB.wav	TOY; Pogo stick. Fast squeaking as vintage metal pogo stick gets pushed up and down.	4
TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Fast 2_RTSB_GRB.wav TOY; Pogo stick. Fast squeaking as vintage metal pogo stick gets pushed up and down. 5	TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Fast 2_RTSB_GRB.wav	TOY; Pogo stick. Fast squeaking as vintage metal pogo stick gets pushed up and down.	5
TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Long 1_RTSB_GRB.wav TOY; Pogo stick. Long squeak as vintage metal pogo stick gets pushed up and down.	TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Long 1_RTSB_GRB.wav	TOY; Pogo stick. Long squeak as vintage metal pogo stick gets pushed up and down.	5
TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Long 2_RTSB_GRB.wav TOY; Pogo stick. Long squeak as vintage metal pogo stick gets pushed up and down. 4	TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Long 2_RTSB_GRB.wav	TOY; Pogo stick. Long squeak as vintage metal pogo stick gets pushed up and down.	4
TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Medium_RTSB_GRB.wav TOY; Pogo stick. Medium squeak as vintage metal pogo stick gets pushed up and down. 4	TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Medium_RTSB_GRB.wav	TOY; Pogo stick. Medium squeak as vintage metal pogo stick gets pushed up and down.	4
TOYMisc-CK_TOY Pogo Stick Metal Slide Back And Forth Squeak Very Fast_RTSB_GRB.wav TOY; Pogo stick. Very fast squeaking as vintage metal pogo stick gets pushed up and down.	TOYMisc-CK_TOY Pogo Stick Metal Stide Back And Forth Squeak Very Fast_RTSB_GRB.wav	TOY; Pogo stick. Very fast squeaking as vintage metal pogo stick gets pushed up and down.	5
SPRTSkate-CK_TOY Roller Skate Metal Single Roll Fast_RTSB_GRB.wav TOY; Roller skate. Fast roll of vintage metal roller skate in single direction. 8	SPRTSkate-CK_TOY Roller Skate Metal Single Roll Fast_RTSB_GRB.wav	TOY; Roller skate. Fast roll of vintage metal roller skate in single direction.	8



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SPRTSkate-CK_TOY Roller Skate Metal Single Roll Medium_RTSB_GRB.wav	TOY; Roller skate. Medium roll of vintage metal roller skate in single direction.	11
SPRTSkate-CK_TOY Roller Skate Metal Single Roll Slow_RTSB_GRB.wav	TOY; Roller skate. Slow roll of vintage metal roller skate in single direction.	6
TOYMech-CK_TOY Tank Metal Roll Constant Fast_RTSB_GRB.wav	TOY; Metal tank. Fast constant rolling and snapping of vintage metal toy tank.	3
TOYMech-CK_TOY Tank Metal Roll Constant Medium_RTSB_GRB.wav	TOY; Metal tank. Medium constant rolling and snapping of vintage metal toy tank. Some squeaks.	3
TOYMech-CK_TOY Tank Metal Roll Constant Slow_RTSB_GRB.way	TOY; Metal tank. Slow constant rolling and snapping of vintage metal toy tank. Some squeaks.	3
TOYMech-CK_TOY Tank Metal Roll Constant Very Fast_RTSB_GRB.wav	TOY; Metal tank. Very fast constant rolling and snapping of vintage metal toy tank.	3
TOYMech-CK_TOY Tractor Metal Roll Fast_RTSB_GRB.wav	TOY; Tractor. Fast roll or push of vintage metal tractor. Snappy, hollow metal character.	2
TOYMech-CK_TOY Tractor Metal Roll Medium_RTSB_GRB.wav	TOY; Tractor. Medium roll or push of vintage metal tractor. Snappy, hollow metal character.	2
TOYMech-CK_TOY Tractor Metal Roll Misc 1 . RTSB_GRB.wav	TOY; Tractor. Rolling or pushing vintage metal tractor at various speeds. Snappy, hollow metal character.	5
TOYMech-CK_TOY Tractor Metal Roll Misc 2_RTSB_GRB.wav	TOY; Tractor. Rolling or pushing vintage metal tractor at various speeds. Snappy, hollow metal character.	4
TOYMech-CK_TOY Tractor Metal Roll Short Light_RTSB_GRB.wav	TOY; Tractor. Quick, light pushes or rolls of vintage metal tractor at various speeds. Snappy, hollow metal character.	2
TOYMech-CK_TOY Tractor Metal Roll Slow_RTSB_GRB.way	TOY; Tractor. Slow roll or push of vintage metal tractor. Snappy, hollow metal character.	2
		5
TOYMech-CK_TOY Tractor Metal Snap Back And Forth 1_RTSB_GRB.wav	TOY; Tractor. Vintage metal tractor snapping as it is pushed back and forth. Snappy, hollow metal character.	
TOYMech-CK_TOY Tractor Metal Snap Back And Forth 2_RTSB_GRB.wav	TOY; Tractor. Vintage metal tractor snapping as it is pushed back and forth. Snappy, hollow metal character.	5
TOYMech-CK_TOY Tractor Metal Snap Back And Forth Light_RTSB_GRB.wav	TOY; Tractor. Vintage metal tractor snapping as it is lightly pushed back and forth. Snappy, hollow metal character.	6
TOYMisc-CK_TOY Tricycle Metal Click Chain Crank_RTSB_GRB.wav	TOY; Tricycle. Vintage metal tricycle chain clicking and rubbing on other piece of hollow metal as pedals are cranked. Hollow metal character.	6
TOYMisc-CK_TOY Tricycle Metal Click Chain Turn Constant Fast_RTSB_GRB.wav	TOY; Tricycle. Vintage metal tricycle chain quickly clicking and rubbing on other piece of hollow metal as pedals are cranked. Fast and constant. Hollow metal character.	1
TOYMisc-CK_TOY Tricycle Metal Click Chain Turn Constant Medium_RTSB_GRB.wav	TOY; Tricycle. Vintage metal tricycle chain quickly clicking and rubbing on other piece of hollow metal as pedals are cranked. Medium and constant. Hollow metal character.	1
TOYMisc-CK_TOYTricycle Metal Click Chain Turn Constant Slow_RTSB_GRB.wav	TOY; Tricycle. Vintage metal tricycle chain quickly clicking and rubbing on other piece of hollow metal as pedals are cranked. Slow and constant. Hollow metal character.	1
TOYMisc-CK_TOYWagon Metal Roll Constant Medium_RTSB_GRB.wav	TOY; Wagon. Vintage metal wagon squeaking as it constantly rolls at medium speed. Hollow metal character.	2
TOYMisc-CK_TOY Wagon Metal Roll Constant Slow_RTSB_GRB.wav	TOY; Wagon. Vintage metal wagon squeaking as it constantly rolls at slow speed. Hollow metal character.	3
TOYMisc-CK_TOY Wagon Metal Roll Fast_RTSB_GRB.wav	TOY; Wagon. Vintage metal wagon squeaking as it constantly rolls at fast speed. Hollow metal character.	2
MECHGear-CK_TRAIN GEAR Click Turn Constant Fast_RTSB_GRB.wav	TRAIN GEAR; Fast constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Click Turn Fast 1_RTSB_GRB.wav	TRAIN GEAR; Fast clicking of metal gears on traincar as they turn. Reverberant character.	2
MECHGear-CK_TRAIN GEAR Click Turn Fast 2_RTSB_GRB.wav	TRAIN GEAR; Fast clicking of metal gears on traincar as they turn. Reverberant character.	2
MECHGear-CK_TRAIN GEAR Click Turn Fast Short_RTSB_GRB.wav	TRAIN GEAR; Fast clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Click Turn Medium_RTSB_GRB.way	TRAIN GEAR; Medium metal gears click on traincar as they turn. Reverberant character.	2
MECHGear-CK_TRAIN GEAR Click Turn Slow_RTSB_GRB.wav	TRAIN GEAR; Slow short clicking of metal gears on traincar as they turn. Reverberant character.	2
		2
MECHGear-CK_TRAIN GEAR Click Turn Very Fast_RTSB_GRB.wav	TRAIN GEAR; Very fast clicking of metal gears on traincar as they turn. Reverberant character.	2
MECHGear-CK_TRAIN GEAR Constant Medium 1 Click Turn Back And Forth_RTSB_GRB.wav	TRAIN GEAR MEDIUM 1; Constant medium clicking as gears on traincar. Reverberant.	1
MECHGear-CK_TRAIN GEAR Large Click Turn Constant_RTSB_GRB.wav	TRAIN GEAR; Constant clicking of metal gears on traincar as they turn. Squeaky and reverberant character.	1
MECHGear-CK_TRAIN GEAR Large Lever Down_RTSB_GRB.wav	TRAIN GEAR; Large metal traincar lever pushed down while rattling. Hollow and reverberant character.	3
MECHGear-CK_TRAIN GEAR Large Lever Hit Rattle_RTSB_GRB.wav	TRAIN GEAR; Large metal traincar lever hit and rattle. Reverberant.	1
MECHGear-CK_TRAIN GEAR Large Lever Up Down_RTSB_GRB.wav	TRAIN GEAR; Large metal traincar lever pushed up and down while rattling. Hollow and reverberant character.	1
MECHGear-CK_TRAIN GEAR Large Lever Up_RTSB_GRB.wav	TRAIN GEAR; Large metal traincar lever pushed up. Hollow and reverberant character.	2
MECHGear-CK_TRAIN GEAR Latch Metal Movement_RTSB_GRB.wav	TRAIN GEAR; Metal latch movement on traincar. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Medium 1 Click Turn Constant Fast_RTSB_GRB.wav	TRAIN GEAR MEDIUM 1; Fast constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Medium 1 Click Turn Constant Medium_RTSB_GRB.wav	TRAIN GEAR MEDIUM 1; Medium constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Medium 1 Click Turn Constant Slow_RTSB_GRB.wav	TRAIN GEAR MEDIUM 1; Slow constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Medium 1 Click Turn Slow_RTSB_GRB.wav	TRAIN GEAR MEDIUM 1; Slow constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Medium 1 Click Turn_RTSB_GRB.wav	TRAIN GEAR MEDIUM 1; Medium clicks of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK, TRAIN GEAR Medium 2 Click Turn Constant Fast, RTSB, GRB, way	TRAIN GEAR MEDIUM 2; Fast constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Medium 2 Click Turn Constant Sow_RTSB_GRB.way	TRAIN GEAR MEDIUM 2; Slow constant clicking of metal gears on traincar as they turn. Reverberant character.	1
PIEGNOGER-OK_NWIN GEWN PICCICIN Z GROK TUIN GORISMIN SKOW_KISD_GRD.WAY	THAIR OLDING LEDICH 2, Stow constant clicking of metal gears on traincar as they turn, neverberant character.	
MECHGogr-CK TRAIN GEAR Medium 3 Click Turn Constant Slow DTSD CDD	TRAIN GEAR MEDILIM 3: Slow constant clinking of motal doors on trainers - the state - Providence - the	
MECHGear-CK_TRAIN GEAR Medium 3 Click Turn Constant Slow_RTSB_GRB.wav	TRAIN GEAR MEDIUM 3; Slow constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Shake Rattle Constant Fast_RTSB_GRB.wav	TRAIN GEAR; Fast constant rattling of metal gears on traincar as they shake. Hollow and reverberant character.	1



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MECHGear-CK_TRAIN GEAR Small 1 Click Turn Constant Fast_RTSB_GRB.wav	TRAIN GEAR; Fast constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Small 1 Click Turn Constant Medium_RTSB_GRB.wav	TRAIN GEAR SMALL 1; Medium constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Small 1 Click Turn Constant_RTSB_GRB.wav	TRAIN GEAR; Slow constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Small 1 Click Turn Medium_RTSB_GRB.wav	TRAIN GEAR SMALL 1; Medium constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Small 1 Click Turn_RTSB_GRB.wav	TRAIN GEAR SMALL 1; Short clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Small 2 Click Turn Constant_RTSB_GRB.wav	TRAIN GEAR SMALL 2; Constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHGear-CK_TRAIN GEAR Small 2 Click Turn Fast_RTSB_GRB.wav	TRAIN GEAR SMALL 2; Short clicking of metal gears on traincar as they turn. Reverberant character.	4
MECHGear-CK, TRAIN GEAR Small 2 Click Turn Medium_RTSB_GRB.way	TRAIN GEAR SMALL 2; Medium clicking of metal gears on traincar as they turn. Reverberant character.	3
MECHLyr-CK TRAIN LEVER Click Constant Slow RTSB GRB.way	TRAIN GEAR; Slow constant clicking of metal gears on traincar as they turn. Reverberant character.	1
MECHLVr-CK_TRAIN LEVER Click Crank Back And Forth_RTSB_GRB.wav	TRAIN GEAR; Constant medium clicking of gears as cranked back and forth on traincar. Reverberant.	1
MECHLvr-CK_TRAIN LEVER Click Short_RTSB_GRB.wav	TRAIN GEAR; Slow and short clicking of metal gears on traincar as they turn. Reverberant character.	3
MECHLvr-CK_TRAIN LEVER Stide Down_RTSB_GRB,wav	TRAIN GEAR; Medium metal traincar lever sliding down with squeak. Hollow and reverberant character.	4
MACHAntq-CK_UTENSIL Apple Peeler Metal Crank Turn Constant Fast_RTSB_GRB.wav	UTENSIL APPLE PEELER; Constant fast turning or cranking of vintage metal apple peeler. Thin metal squeaks.	1
MACHAntq-CK_UTENSIL Apple Peeler Metal Crank Turn Constant Medium_RTSB_GRB.wav	UTENSIL APPLE PEELER; Constant medium turning or cranking of vintage metal apple peeler. Thin metal squeaks.	2
MACHAntq-CK_UTENSIL Apple Peeler Metal CrankTurn Constant Slow_RTSB_GRB.wav	UTENSIL APPLE PEELER; Constant slow turning or cranking of vintage metal apple peeler. Thin metal squeaks.	1
MACHAntq-CK_UTENSIL Apple Peeler Metal Snap_RTSB_GRB.wav	UTENSIL APPLE PEELER; Quick snapping of vintage metal apple peeler. Thin metal squeaks.	6
CHAINMisc-CK_UTENSIL Bottle Opener Metal Snap Constant Fast_RTSB_GRB.wav	UTENSIL BOTTLE OPENER; Constant fast snapping of metal bottle opener as it extends and retracts. Chain like	1
CHAINMisc-CK_UTENSIL Bottle Opener Metal Snap Constant Medium_RTSB_GRB.wav	character. UTENSIL BOTTLE OPENER; Constant medium snapping of metal bottle opener as it extends and retracts. Chain like	1
CHAINMisc-CK_UTENSIL Bottle Opener Metal Snap Constant Slow_RTSB_GRB.way	character. UTENSIL BOTTLE OPENER; Constant slow snapping of metal bottle opener as it extends and retracts. Chain like	1
CHAINMisc-CK_UTENSIL Bottle Opener Metal Turn Burst_RTSB_GRB.wav	character. UTENSIL BOTTLE OPENER; Quick burst of metal bottle opener as it turns and spins on its axis in a decrescendo.	5
CHAINMisc-CK_UTENSIL Bottle Opener Metal Turn Constant Fast_RTSB_GRB.wav	UTENSIL BOTTLE OPENER; Constant fast rotation of metal bottle opener turning and spins on its axis.	1
CHAINMisc-CK_UTENSIL Bottle Opener Metal Turn Constant Medium_RTSB_GRB.wav	UTENSIL BOTTLE OPENER; Constant medium rotation of metal bottle opener turning and spins on its axis.	1
CHAINMisc-CK_UTENSIL Bottle Opener Metal Turn Constant Slow_RTSB_GRB.wav	UTENSIL BOTTLE OPENER; Constant slow rotation of metal bottle opener turning and spins on its axis.	1
METLFric-CK_UTENSIL Cherry Stoner Pitter Metal Crank Constant Fast_RTSB_GRB.wav	UTENSIL CHERRY STONER PITTER; Constant fast turning or cranking of vintage metal cherry pitter. Squeaks and metal friction.	1
METLFric-CK_UTENSIL Cherry Stoner Pitter Metal Crank Constant Medium_RTSB_GRB.wav	UTENSIL CHERRY STONER PITTER; Constant medium turning or cranking of vintage metal cherry pitter. Squeaks and metal friction.	1
METLFric-CK_UTENSIL Cherry Stoner Pitter Metal Crank Constant Slow_RTSB_GRB.wav	UTENSIL CHERRY STONER PITTER; Constant slow turning or cranking of vintage metal cherry pitter. Squeaks and metal friction.	1
METLFric-CK_UTENSIL Cherry Stoner Pitter Metal Hit Shake Back Forth_RTSB_GRB.wav	UTENSIL CHERRY STONER PITTER; Light shake of vintage metal cherry pitter moving back and forth. Light, distinct	12
METLFric-CK_UTENSIL Cherry Stoner Pitter Metal Screw Turn Constant Fast_RTSB_GRB.wav	clicks. UTENSIL CHERRY STONER PITTER; Constant fast turning or cranking of rusted screw at base of vintage metal cherry	1
METLFric-CK_UTENSIL Cherry Stoner Pitter Metal Screw Turn Constant Slow_RTSB_GRB.wav	pitter. Squeaks and metal friction. UTENSIL CHERRY STONER PITTER; Constant slow turning or cranking of rusted screw at base of vintage metal cherry	1
FOODCook-CK_UTENSIL Egg Beater 1 Metal Turn Constant Medium_RTSB_GRB.wav	pitter. Squeaks and metal friction. UTENSIL EGG BEATER 1; Constant medium turning or cranking of old vintage egg beater.	1
FOODCook-CK_UTENSIL Egg Beater 1 Metal Turn Constant Slow_RTSB_GRB.wav	UTENSIL EGG BEATER 1; Constant slow turning or cranking of old vintage egg beater.	1
FOODCook-CK_UTENSIL Egg Beater 2 Metal Turn Constant Medium, RTSB, GRB.way	UTENSIL EGG BEATER 2; Constant medium turning or cranking of old vintage egg beater.	1
FOODCook-CK_UTENSIL Egg Beater 2 Metal Turn Constant Slow_RTSB_GRB.wav	UTENSIL EGG BEATER 2; Constant slow turning or cranking of old vintage egg beater.	1
FOODCook-CK_UTENSIL Egg Beater 3 Metal Turn Constant Fast_RTSB_GRB.wav	UTENSIL EGG BEATER 3; Constant fast turning or cranking of old vintage egg beater.	1
FOODCook-CK_UTENSIL Egg Beater 3 Metal Turn Constant Medium_RTSB_GRB.wav	UTENSIL EGG BEATER 3; Constant medium turning or cranking of old vintage egg beater.	2
METLFric-CK_UTENSIL Food Strainer Metal Rotate Constant Fast_RTSB_GRB.wav	UTENSIL FOOD STRAINER; Constant fast turning or cranking of old vintage food strainer. Light metallic squeaks.	2
METLFric-CK_UTENSIL Food Strainer Metal Rotate Constant Medium_RTSB_GRB.wav	UTENSIL FOOD STRAINER; Constant medium turning or cranking of old vintage food strainer. Light metallic squeaks.	1
METLFric-CK_UTENSIL Food Strainer Metal Rotate Constant Slow_RTSB_GRB.wav	UTENSIL FOOD STRAINER; Constant slow turning or cranking of old vintage food strainer. Light metallic squeaks.	1
METLFric-CK_UTENSIL Food Strainer Metal Squeak_RTSB_GRB.wav	UTENSIL FOOD STRAINER; Single light metallic squeaks.	6
MACHMisc-CK_UTENSIL Grinder Coffee Turn Squeak Constant Fast_RTSB_GRB.wav	UTENSIL COFFEE GRINDER; Constant fast turning or cranking of old vintage coffee grinder. Light metallic squeaks	1
MACHMisc-CK_UTENSIL Grinder Coffee Turn Squeak Constant Medium_RTSB_GRB.wav	with boxy character. UTENSIL COFFEE GRINDER; Constant medium turning or cranking of old vintage coffee grinder. Light metallic	1
MACHMisc-CK_UTENSIL Grinder Coffee Turn Squeak Constant Slow_RTSB_GRB.wav	squeaks with boxy character. UTENSIL COFFEE GRINDER; Constant slow turning or cranking of old vintage coffee grinder. Light metallic squeaks	1
MACHAntq-CK, UTENSIL Grinder Handheld Metal Hit Shake, RTSB, GRB,way	with boxy character. UTENSIL HANDHELD GRINDER; Quick shake of vintage metal handheld grinder. Thin metal character.	9
MACHAntq-CK_UTENSIL Grinder Handheld Metal Rotate Constant Fast_RTSB_GRB.wav		1
	UTENSIL HANDHELD GRINDER; Constant fast turning or cranking of vintage metal handheld grinder. Thin, squeaky metal character.	
MACHAntq-CK_UTENSIL Grinder Handheld Metal Rotate Constant Medium_RTSB_GRB.wav	UTENSIL HANDHELD GRINDER; Constant medium turning or cranking of vintage metal handheld grinder. Thin, squeaky metal character.	1
MACHAntq-CK_UTENSIL Grinder Handheld Metal Rotate Constant Slow_RTSB_GRB.wav	UTENSIL HANDHELD GRINDER; Constant slow turning or cranking of vintage metal handheld grinder. Thin, squeaky metal character.	1
MACHAntq-CK_UTENSIL Grinder Meat Metal Iron Turn Grind Constant Fast_RTSB_GRB.wav	UTENSIL MEAT GRINDER; Constant fast turning or cranking of vintage iron meat grinder. Underlying metallic ringing.	1



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MACHAntq-CK_UTENSIL Grinder Meat Metal Iron Turn Grind Constant Medium_RTSB_GRB.wav	UTENSIL MEAT GRINDER; Constant medium turning or cranking of vintage iron meat grinder. Underlying metallic	2
	ringing with ocassional squeak.	
MACHAntq-CK_UTENSIL Grinder Meat Metal Iron Turn Grind Constant Slow_RTSB_GRB.wav	UTENSIL MEAT GRINDER; Constant slow turning or cranking of vintage iron meat grinder. Underlying metallic ringing with ocassional squeak.	2
MACHAntq-CK_UTENSIL Grinder Meat Metal Turn Grind Constant Slow_RTSB_GRB.wav	UTENSIL MEAT GRINDER; Constant slow turning or cranking of vintage iron meat grinder. Underlying metallic ringing,	1
MACHAntq-CK_UTENSIL Grinder Metal Turn Constant Fast_RTSB_GRB.wav	UTENSIL GRINDER; Constant fast turning or cranking of vintage metal grinder. Resonant boxy character.	1
MACHAntq-CK_UTENSIL Grinder Metal Turn Constant Medium_RTSB_GRB.wav	UTENSIL GRINDER; Constant medium turning or cranking of vintage metal grinder. Resonant boxy character.	1
MACHAntq-CK_UTENSIL Grinder Metal Turn Constant Slow_RTSB_GRB.wav	UTENSIL GRINDER; Constant slow turning or cranking of vintage metal grinder. Resonant boxy character.	1
FOODCook-CK_UTENSIL Ice Cream Scoop Metal Snap Constant Fast_RTSB_GRB.wav	UTENSIL ICE CREAM SCOOP; Constant fast clicking or snapping of lever on handle. Thin character.	1
FOODCook-CK_UTENSIL Ice Cream Scoop Metal Snap Constant Medium_RTSB_GRB.wav	UTENSIL ICE CREAM SCOOP; Constant medium clicking or snapping of lever on handle. Thin character.	1
FOODCook-CK, UTENSIL Ice Cream Scoop Metal Snap Constant Slow, RTSB_GRB.way	UTENSIL ICE CREAM SCOOP; Constant slow clicking or snapping of lever on handle. Thin character.	1
FOODCook-CK_UTENSIL Ice Crusher Metal Rotate Constant Fast_RTSB_GRB.wav	UTENSIL ICE CRUSHER; Constant fast turning or cranking of vintage metal ice crusher. Abrasive character.	1
FOODCook-CK_UTENSIL Ice Crusher Metal Rotate Constant Medium_RTSB_GRB.wav	UTENSIL ICE CRUSHER; Constant medium turning or cranking of vintage metal ice crusher. Abrasive character.	1
FOODCook-CK_UTENSIL Ice Crusher Metal Rotate Constant Slow_RTSB_GRB.wav	UTENSIL ICE CRUSHER; Constant slow turning or cranking of vintage metal ice crusher. Abrasive character.	1
MACHAppl-CK_UTENSIL Kettle Lid Plastic Metal Open Close Constant_RTSB_GRB.wav	UTENSIL; Plastic Kettle. Constant sliding and snapping of metal kettle lid as it opens and closes. Tubular character.	1
MACHAppI-CK_UTENSIL Kettle Metal Spout Slide Click Close_RTSB_GRB.wav	UTENSIL; Metal Kettle. Sliding and clicking of metal kettle spout as it opens. Mild hollow ring.	7
MACHAppI-CK_UTENSIL Kettle Metal Spout Slide Open_RTSB_GRB.wav	UTENSIL; Metal Kettle. Sliding of metal kettle spout as it closes. Mild hollow ring.	6
BEEPAppI-CK_UTENSIL Toaster Metal Slide Down_RTSB_GRB.wav	UTENSIL TOASTER; Quick metal slide as toaster lever gets pressed down.	3
BEEPAppl-CK_UTENSIL Toaster Metal Slide Up Down Constant Fast_RTSB_GRB.wav	UTENSIL TOASTER; Constant fast metal slides as toaster lever gets pressed up and down.	1
BEEPAppl-CK_UTENSIL Toaster Metal Slide Up Down Constant Medium_RTSB_GRB.wav	UTENSIL TOASTER; Constant medium metal slides as toaster lever gets pressed up and down.	1
BEEPAppI-CK_UTENSIL Toaster Metal Slide Up Down Constant Slow_RTSB_GRB.wav	UTENSIL TOASTER; Constant slow metal slides as toaster lever gets pressed up and down.	1
BEEPAppl-CK_UTENSIL Toaster Metal Slide Up_RTSB_GRB.way	UTENSIL TOASTER; Quick metal slide as toaster lever gets pushed up.	3
MACHAppI-CK_VACUUM CLEANER EXTENSION 1 Plastic Snap Open Close_RTSB_GRB.wav	VACUUM CLEANER; Extension 1; Snapping plastic locking mechanism on vacuum cleaner extension as it opens and closes.	4
MACHAppl-CK_VACUUM CLEANER EXTENSION 2 Plastic Snap Open Close_RTSB_GRB.wav	VACUUM CLEANER; Extension 2; Snapping plastic locking mechanism on vacuum cleaner extension as it opens and closes.	4
MACHAppI-CK_VACUUM CLEANER EXTENSION 3 Plastic Snap Open Close_RTSB_GRB.wav	VACUUM CLEANER; Extension 3; Snapping plastic locking mechanism on vacuum cleaner extension as it opens and closes.	5
MACHAppl-CK_VACUUM CLEANER EXTENSION 4 Plastic Snap Close 1_RTSB_GRB.wav	VACUUM CLEANER; Extension 4; Snapping plastic locking mechanism closed on vacuum cleaner extension. Slight room reverb.	4
MACHAppI-CK_VACUUM CLEANER EXTENSION 4 Plastic Snap Close 2_RTSB_GRB.wav	VACUUM CLEANER; Extension 4; Snapping plastic locking mechanism open on vacuum cleaner extension. Slight room reverb.	4
MACHAppI-CK_VACUUM CLEANER EXTENSION 5 Plastic Snap Close_RTSB_GRB.wav	VACUUM CLEANER; Extension 5; Snapping metal and plastic locking mechanism closed on vacuum cleaner	3
MACHAppI-CK_VACUUM CLEANER EXTENSION 5 Plastic Snap Open_RTSB_GRB.wav	extension. VACUUM CLEANER; Extension 5; Snapping plastic locking mechanism open on vacuum cleaner extension. Slight	5
GUNMech-CK_WEAPON Pistol Charge Snap 1_RTSB_GRB.wav	room reverb. WEAPON PISTOL; Short metallic click and snap of pistol charging.	3
GUNMech-CK_WEAPON Pistol Charge Snap 2_RTSB_GRB.wav	WEAPON PISTOL; Short metallic click and snap of pistol charging.	3
GUNMech-CK, WEAPON Pistol Cylinder Snap Close, RTSB, GRB, way	WEAPON PISTOL; Short clicky snap of pistol cylinder opening.	3
GUNMech-CK, WEAPON Pistol Cylinder Snap Open_RTSB_GRB.wav	WEAPON PISTOL; Short clicky snap of pistol cylinder opening.	3
		3
GUNMech-CK_WEAPON Pistol Cylinder Turn 1_RTSB_GRB.wav	WEAPON PISTOL; Various performance of pistol cylinder turning or rotating. Thin, clicky character.	
GUNMech-CK_WEAPON Pistol Cylinder Turn 2_RTSB_GRB.wav	WEAPON PISTOL; Various performance of pistol cylinder turning or rotating. Thin, clicky character.	1
GUNMech-CK_WEAPON Pistol Hammer Click_RTSB_GRB.wav	WEAPON PISTOL; Thin click of hammer as pistol dry fires. Hollow character.	4
GUNMech-CK_WEAPON Rifle Butt Stock Slide In Out_RTSB_GRB.wav	WEAPON RIFLE; Short metallic click and snap as butt stock slides in and out of weapon.	1
GUNMech-CK_WEAPON Rifle Charge Snap 1_RTSB_GRB.wav	WEAPON RIFLE; Quick click and snap as rifle charges.	5
GUNMech-CK_WEAPON Rifle Charge Snap 2_RTSB_GRB.wav	WEAPON RIFLE; Quick click and snap as rifle charges.	4
GUNMech-CK_WEAPON Rifle Charge Snap 3_RTSB_GRB.wav	WEAPON RIFLE; Various snaps, clicks and slides as rifle charges.	3
GUNMech-CK_WEAPON Rifle Charge Snap 4_RTSB_GRB.wav	WEAPON RIFLE; Various snaps, clicks and slides as rifle charges.	2
GUNMech-CK_WEAPON Rifle Charge Snap 5_RTSB_GRB.wav	WEAPON RIFLE; Various snaps, clicks and slides as rifle charges.	4
GUNMech-CK WEAPON Rifte Charge Snap 6. RTSB_GRB.wav	WEAPON RIFLE; Various snaps, clicks and slides as rifle charges.	3
GUNMech-CK_WEAPON Rifle Cover Close Click_RTSB_GRB.wav	WEAPON RIFLE; Various snaps, clicks and slides as rifle charges.	3
GUNMech-CK_WEAPON Rifle Cover Open Click_RTSB_GRB.wav	WEAPON RIFLE; Short metallic click as rifle charges.	2
GUNMech-CK_WEAPON Rifle Magazine Snap In 1_RTSB_GRB.wav	WEAPON RIFLE; Quick click and snap as magazine is inserted into rifle.	3
GUNMech-CK_WEAPON Rifle Magazine Snap In 2_RTSB_GRB.wav	WEAPON RIFLE; Quick click and snap as magazine is inserted into rifle.	3
GUNMech-CK_WEAPON Rifle Magazine Snap In 3_RTSB_GRB.wav	WEAPON RIFLE; Quick click and snap as magazine is inserted into rifle.	2
GUNMech-CK_WEAPON Rifle Magazine Snap In_RTSB_GRB.wav	WEAPON RIFLE; Short metallic click and snap as magazine is inserted into rifle.	3



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GUNMech-CK_WEAPON Rifle Magazine Snap Out 1_RTSB_GRB.wav	WEAPON RIFLE; Quick click and snap as magazine is removed from rifle.	4
GUNMech-CK_WEAPON Rifle Magazine Snap Out 2_RTSB_GRB.wav	WEAPON RIFLE; Quick click and snap as magazine is removed from rifle.	4
GUNMech-CK_WEAPON Rifle Magazine Snap Out 3_RTSB_GRB.wav	WEAPON RIFLE; Quick click and snap as magazine is removed from rifle.	3
GUNMech-CK_WEAPON Rifle Magazine Snap Out 4_RTSB_GRB.wav	WEAPON RIFLE; Quick click and snap as magazine is removed from rifte.	3
GUNMech-CK_WEAPON Rifle Magazine Snap Out 5_RTSB_GRB.wav	WEAPON RIFLE; Quick click and snap as magazine is removed from rifle.	4
GUNMech-CK_WEAPON Shotgun Charge Snap 1_RTSB_GRB.wav	WEAPON SHOTGUN; Quick charges of shotgun. Short snaps during reload.	6
GUNMech-CK_WEAPON Shotgun Charge Snap 2_RTSB_GRB.wav	WEAPON SHOTGUN; Quick charges of shotgun. Short snaps during reload.	3
GUNMech-CK_WEAPON Shotgun Charge Snap 3_RTSB_GRB.wav	WEAPON SHOTGUN; Quick charges of shotgun. Short snaps during reload.	5
WOODFric-CK, WHEEL Wood Turn Constant Fast, RTSB_GRB.way	WHEEL; Old wooden wheel. Constant, fast turning and rotating of wooden wheel as it squeaks, chirps and groans.	1
WOODFric-CK_WHEEL Wood Turn Constant Medium_RTSB_GRB.way	WHEEL; Old wooden wheel. Constant, medium turning and rotating of wooden wheel as it squeaks, chirps and	1
	groans.	
WOODFric-CK_WHEEL Wood Turn Constant Slow_RTSB_GRB.wav	WHEEL; Old wooden wheel. Constant, slow turning and rotating of wooden wheel as it squeaks, chirps and groans.	1
METLMvmt-CK_YARN WEAVER Metal Wood Turn Fast_RTSB_GRB.wav	YARN WEAVER; Metal cylindrical antique yarn weaver quickly turning and rotating. Gradual ramp up. Subtle wah wah vocal character.	2
METLMvmt-CK_YARN WEAVER Metal Wood Turn Medium_RTSB_GRB.wav	YARN WEAVER; Metal cylindrical antique yarn weaver turning and rotating at medium speed. Subtle wah wah vocal character.	3
METLMvmt-CK_YARN WEAVER Metal Wood Turn Slow_RTSB_GRB.wav	YARN WEAVER; Metal cylindrical antique yarn weaver slowly turning and rotating. Subtle wah wah vocal character.	1
MECHMisc-DS_LARGE Automaton Calibrator 01_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - AUTOMATON CALIBRATOR; Complex metallic cranking machine with heavy hits and cranks. Large, deep character.	1
MECHMisc-DS_LARGE Automaton Calibrator 02_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - AUTOMATON CALIBRATOR; Complex metallic cranking machine with heavy hits and cranks. Large, deep character.	1
MECHMisc-DS_LARGE Automaton Calibrator 03_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - AUTOMATON CALIBRATOR; Complex metallic cranking machine with heavy hits	1
MECHMisc-DS_LARGE Automaton Calibrator 04_RTSB_GRB.wav	and cranks. Large, deep character. DESIGNED MECHANISM - LARGE - AUTOMATON CALIBRATOR; Complex metallic cranking machine with heavy hits	1
MECHMisc-DS_LARGE Browning Modified Matrix Regulator 01_RTSB_GRB.wav	and cranks. Large, deep character. DESIGNED MECHANISM - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Complex metallic cranking machine	1
MECHMisc-DS_LARGE Browning Modified Matrix Regulator 02_RTSB_GRB.wav	with heavy hits and cranks. Large, deep character. DESIGNED MECHANISM - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Complex metallic cranking machine	1
MECHMisc-DS_LARGE Browning Modified Matrix Regulator 03_RTSB_GRB.wav	with heavy hits and cranks as well as long slide and heavy, squeaky movement. Large, deep character. DESIGNED MECHANISM - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Complex metallic cranking machine	1
MECHMisc-DS_LARGE Browning Modified Matrix Regulator 04_RTSB_GRB.wav	with heavy hits and cranks as well as long slide and heavy, squeaky movement. Large, deep character. DESIGNED MECHANISM - LARGE - BROWNING MODIFIED MATRIX REGULATOR; Complex metallic cranking machine	1
	with heavy hits and cranks as well as long slide and heavy, squeaky movement. Large, deep character. DESIGNED MECHANISM - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Complex metallic machine with	1
MECHMisc-DS_LARGE Original Helmsworth Cylinder Press 01_RTSB_GRB.wav	cranking, heavy hits and rhythmic hits and movement. Large, deep character.	
MECHMisc-DS_LARGE Original Helmsworth Cylinder Press 02_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Complex metallic machine with cranking, heavy hits and rhythmic hits and movement. Large, deep character.	1
MECHMisc-DS_LARGE Original Helmsworth Cylinder Press 03_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Complex metallic machine with cranking, heavy hits and rhythmic hits and movement. Large, deep character.	1
MECHMisc-DS_LARGE Original Helmsworth Cylinder Press 04_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - ORIGINAL HELMSWORTH CYLINDER PRESS; Complex metallic machine with cranking, heavy hits and rhythmic hits and movement. Large, deep character.	1
MECHMisc-DS_LARGE Payload Distributor 01_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - PAYLOAD DISTRIBUTOR; Complex metal and wood machine with heavy heavy hits and heavy movement, creaking, moaning and mild chain element. Large, deep character.	1
MECHMisc-DS_LARGE Payload Distributor 02_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - PAYLOAD DISTRIBUTOR; Complex metal and wood machine with heavy heavy hits and heavy movement, creaking, moaning and mild chain element. Large, deep character.	1
MECHMisc-DS_LARGE Payload Distributor 03_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - PAYLOAD DISTRIBUTOR; Complex metal and wood machine with heavy heavy hits and heavy movement, creaking, moaning and mild chain element. Large, deep character.	1
MECHMisc-DS_LARGE Payload Distributor 04_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - PAYLOAD DISTRIBUTOR; Complex metal and wood machine with heavy heavy hits	1
MECHMisc-DS_LARGE Quincy Workbench Machine 01_RTSB_GRB.wav	and heavy movement, creaking, moaning and mild chain element. Large, deep character. DESIGNED MECHANISM - LARGE - QUINCY WORKBENCH MACHINE; Complex metal and wood machine with heavy	1
MECHMisc-DS_LARGE Quincy Workbench Machine 02_RTSB_GRB.wav	heavy hits and heavy movement, creaking, moaning and mild chain element. Large, deep character. DESIGNED MECHANISM - LARGE - QUINCY WORKBENCH MACHINE; Complex metal and wood machine with heavy	1
MECHMisc-DS_LARGE Quincy Workbench Machine 03_RTSB_GRB.wav	heavy hits and heavy movement, creaking, moaning and mild chain element. Large, deep character. DESIGNED MECHANISM - LARGE - QUINCY WORKBENCH MACHINE; Complex metal and wood machine with heavy	1
MECHMisc-DS_LARGE Quincy Workbench Machine 04_RTSB_GRB.wav	heavy hits and heavy movement, creaking, moaning and mild chain element. Large, deep character. DESIGNED MECHANISM - LARGE - QUINCY WORKBENCH MACHINE; Complex metal and wood machine with heavy	1
MECHMisc-DS_LARGE Secret Mechanized Lair Door 01_RTSB_GRB.way	heavy hits and heavy movement, creaking, moaning and mild chain element. Large, deep character. DESIGNED MECHANISM - LARGE - SECRET MECHANIZED LAIR DOOR; Complex metallic machine with heavy heavy	1
MECHMisc-DS_LARGE Secret Mechanized Lair Door 02_RTSB_GRB.wav	hits and heavy movement, creaking, moaning and mild chain element. Large, deep character. DESIGNED MECHANISM - LARGE - SECRET MECHANIZED LAIR DOOR; Complex metallic machine with heavy heavy	1
MECHMISC-DS_LARGE Secret Mechanized Lair Door 02_RTSB_GRB.wav MECHMISc-DS_LARGE Secret Mechanized Lair Door 03_RTSB_GRB.wav	DESIGNED MECHANISM - LANGE - SECRET MECHANIZED LAIR DOOR; Complex metallic machine with neavy neavy hits and heavy movement, creaking, moaning and mild chain element. Large, deep character. DESIGNED MECHANISM - LANGE - SECRET MECHANIZED LAIR DOOR; Complex metallic machine with heavy heavy	1
	hits and heavy movement, creaking, moaning and mild chain element. Large, deep character.	
MECHMisc-DS_LARGE Secret Mechanized Lair Door 04_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - SECRET MECHANIZED LAIR DOOR; Complex metallic machine with heavy heavy hits and heavy movement, creaking, moaning and mild chain element. Large, deep character.	1
MECHMisc-DS_LARGE Smith Mining Machine 01_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - SMITH MINING MACHINE; Complex metallic cranking machine with heavy hits and cranks. Large, deep character.	1
MECHMisc-DS_LARGE Smith Mining Machine 02_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - SMITH MINING MACHINE; Complex metallic cranking machine with heavy hits and cranks. Large, deep character.	1
MECHMisc-DS_LARGE Smith Mining Machine 03_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - SMITH MINING MACHINE; Complex metallic cranking machine with heavy hits and cranks. Large, deep character.	1
MECHMisc-DS_LARGE Smith Mining Machine 04_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - SMITH MINING MACHINE; Complex metallic cranking machine with heavy hits and cranks. Large, deep character.	1
MECHMisc-DS_LARGE Titanic Winch 01_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - TITANIC WINCH; Complex metallic cranking machine with heavy hits and cranks. Large, deep character.	1
MECHMisc-DS_LARGE Titanic Winch 02_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - TITANIC WINCH; Complex metallic cranking machine with heavy hits and cranks.	1
MECHMisc-DS_LARGE Titanic Winch 03_RTSB_GRB.wav	Large, deep character. DESIGNED MECHANISM - LARGE - TITANIC WINCH; Complex metallic cranking machine with heavy hits and cranks.	1
MECHMisc-DS_LARGE Titanic Winch 04_RTSB_GRB.wav	Large, deep character. DESIGNED MECHANISM - LARGE - TITANIC WINCH; Complex metallic cranking machine with heavy hits and cranks.	1
MECHMisc-DS_LARGE Weighted Ore Extractor 01_RTSB_GRB.wav	Large, deep character. DESIGNED MECHANISM - LARGE - WEIGHTED ORE EXTRACTOR; Complex metallic cranking machine with heavy hits	1
	and cranks. Large, deep character. Occasional chain elements.	



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MECHMisc-DS_LARGE Weighted Ore Extractor 02_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - WEIGHTED ORE EXTRACTOR; Complex metallic cranking machine with heavy hits	1
MECHMisc-DS_LARGE Weighted Ore Extractor 03, RTSB_GRB.wav	and cranks, Large, deep character. Occasional chain elements. DESIGNED MECHANISM - LARGE - WEIGHTED ORE EXTRACTOR; Complex metallic cranking machine with heavy hits	
	and cranks. Large, deep character. Occasional chain elements.	1
MECHMisc-DS_LARGE Weighted Ore Extractor 04_RTSB_GRB.wav	DESIGNED MECHANISM - LARGE - WEIGHTED ORE EXTRACTOR; Complex metallic cranking machine with heavy hits and cranks. Large, deep character. Occasional chain elements.	1
MECHMisc-DS_MEDIUM Collins Instrument 01_RTSB_GRB.wav	DESIGNED MECHANISM - MEDIUM - COLLINS INSTRUMENT; Complex wooden and metallic cranking and winding device with clicking and sliding elements. Heavy hits and impacts.	1
MECHMisc-DS_MEDIUM Collins Instrument 02_RTSB_GRB.wav	DESIGNED MECHANISM - MEDIUM - COLLINS INSTRUMENT; Complex wooden and metallic cranking and winding device with clicking and sliding elements. Heavy hits and impacts.	1
MECHMisc-DS_MEDIUM Collins Instrument 03_RTSB_GRB.wav	DESIGNED MECHANISM - MEDIUM - COLLINS INSTRUMENT; Complex wooden and metallic cranking and winding device with clicking and sliding elements. Heavy hits and impacts.	1
MECHMisc-DS_MEDIUM Collins Instrument 04_RTSB_GRB.wav	DESIGNED MECHANISM - MEDIUM - COLLINS INSTRUMENT; Complex wooden and metallic cranking and winding device with clicking and sliding elements. Heavy hits and impacts.	1
MACHMech-DS_MEDIUM Noisy Cricket 01_RTSB_GRB.wav	DESIGNED MECHANISM - MEDIUM - NOISY CRICKET; Complex metallic and wooden device with winding, shuffling,	1
MACHMech-DS_MEDIUM Noisy Cricket 02_RTSB_GRB.wav	and clicking elements. DESIGNED MECHANISM - MEDIUM - NOISY CRICKET; Complex metallic and wooden device with winding, shuffling,	1
MACHMech-DS_MEDIUM Noisy Cricket 03_RTSB_GRB.wav	and clicking elements. DESIGNED MECHANISM - MEDIUM - NOISY CRICKET; Complex metallic and wooden device with winding, shuffling,	1
MACHMech-DS_MEDIUM Noisy Cricket 04_RTSB_GRB.wav	and clicking elements. DESIGNED MECHANISM - MEDIUM - NOISY CRICKET; Complex metallic and wooden device with winding, shuffling,	1
MACHMech-DS_MEDIUM Old Betsy 01_RTSB_GRB.wav	and clicking elements. DESIGNED MECHANISM - MEDIUM - OLD BETSY; Complex wooden and metallic cranking and shuffling device with	1
MACHMech-DS_MEDIUM Old Betsy 02_RTSB_GRB.wav	clicking and sliding elements. DESIGNED MECHANISM - MEDIUM - OLD BETSY; Complex wooden and metallic cranking and shuffling device with	1
	clicking and sliding elements.	
MACHMech-DS_MEDIUM Old Betsy 03_RTSB_GRB.wav	DESIGNED MECHANISM - MEDIUM - OLD BETSY; Complex wooden and metallic cranking and shuffling device with clicking and sliding elements.	1
MACHMech-DS_MEDIUM Old Betsy 04_RTSB_GRB.wav	DESIGNED MECHANISM - MEDIUM - OLD BETSY; Complex wooden and metallic cranking and shuffling device with clicking and sliding elements.	1
MACHMech-DS_MEDIUM Wall Mounted Squeakerdoodle 01_RTSB_GRB.wav	DESIGNED MECHANISM - MEDIUM - WALL MOUNTED SQUEAKERDOODLE; Complex wooden and metallic cranking and shuffling with metallic latch slides. Occasional mild tubular elements.	1
MACHMech-DS_MEDIUM Wall Mounted Squeakerdoodle 02_RTSB_GRB.wav	DESIGNED MECHANISM - MEDIUM - WALL MOUNTED SQUEAKERDOODLE; Complex wooden and metallic cranking and shuffling with metallic latch slides. Occasional mild tubular elements.	1
MACHMech-DS_MEDIUM Wall Mounted Squeakerdoodle 03_RTSB_GRB.wav	DESIGNED MECHANISM - MEDIUM - WALL MOUNTED SQUEAKERDOODLE; Complex wooden and metallic cranking and shuffling with metallic latch slides. Occasional mild tubular elements.	1
MACHMech-DS_MEDIUM Wall Mounted Squeakerdoodle 04_RTSB_GRB.wav	DESIGNED MECHANISM - MEDIUM - WALL MOUNTED SQUEAKERDOODLE; Complex wooden and metallic cranking	1
MACHMech-DS_SMALL Adams Spring Loaded Widget 01_RTSB_GRB.wav	and shuffling with metallic latch slides. Occasional mild tubular elements. DESIGNED MECHANISM - SMALL - ADAMS SPRING LOADED WIDGET; Complex metal and plastic device with	1
MACHMech-DS_SMALL Adams Spring Loaded Widget 02_RTSB_GRB.wav	winding and clicking elements. DESIGNED MECHANISM - SMALL - ADAMS SPRING LOADED WIDGET; Complex metal and plastic device with	1
MACHMech-DS_SMALL Adams Spring Loaded Widget 03_RTSB_GRB.wav	winding and clicking elements. DESIGNED MECHANISM - SMALL - ADAMS SPRING LOADED WIDGET; Complex metal and plastic device with	1
MACHMech-DS_SMALL Adams Spring Loaded Widget 04_RTSB_GRB.wav	winding and clicking elements. DESIGNED MECHANISM - SMALL - ADAMS SPRING LOADED WIDGET; Complex metal and plastic device with	1
MACHMech-DS_SMALL Amphibious Jitterplex Device 01_RTSB_GRB.way	winding and clicking elements. DESIGNED MECHANISM - SMALL - AMPHIBIOUS JITTERPLEX DEVICE; Complex metal and plastic device with winding	1
	and clicking elements.	
MACHMech-DS_SMALL Amphibious Jitterplex Device 02_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - AMPHIBIOUS JITTERPLEX DEVICE; Complex metal and plastic device with winding and clicking elements.	1
MACHMech-DS_SMALL Amphibious Jitterplex Device 03_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - AMPHIBIOUS JITTERPLEX DEVICE; Complex metal and plastic device with winding and clicking elements.	1
MACHMech-DS_SMALL Amphibious Jitterplex Device 04_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - AMPHIBIOUS JITTERPLEX DEVICE; Complex metal and plastic device with winding and clicking elements.	1
MACHMech-DS_SMALL Augmented Armature 01_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - AUGMENTED ARMATURE; Complex metal and plastic device with winding and clicking elements.	1
MACHMech-DS_SMALL Augmented Armature 02_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - AUGMENTED ARMATURE; Complex metal and plastic device with winding and clicking elements.	1
MACHMech-DS_SMALL Augmented Armature 03_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - AUGMENTED ARMATURE; Complex metal and plastic device with winding and clicking elements.	1
MACHMech-DS_SMALL Augmented Armature 04_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - AUGMENTED ARMATURE; Complex metal and plastic device with winding and	1
MACHMech-DS_SMALL Chronometric Revolving Instrument 01_RTSB_GRB.wav	clicking elements. DESIGNED MECHANISM - SMALL - CHRONOMETRIC REVOLVING INSTRUMENT; Complex metallic rotating device	1
MACHMech-DS_SMALL Chronometric Revolving Instrument 02_RTSB_GRB.wav	with winding and clicking elements. Musical, rhythmic percussive character. DESIGNED MECHANISM - SMALL - CHRONOMETRIC REVOLVING INSTRUMENT; Complex metallic rotating device	1
MACHMech-DS_SMALL Chronometric Revolving Instrument 03_RTSB_GRB.wav	with winding and clicking elements. Musical, rhythmic percussive character. DESIGNED MECHANISM - SMALL - CHRONOMETRIC REVOLVING INSTRUMENT; Complex metallic rotating device	1
MACHMech-DS_SMALL Chronometric Revolving Instrument 04_RTSB_GRB.wav	with winding and clicking elements. Musical, rhythmic percussive character. DESIGNED MECHANISM - SMALL - CHRONOMETRIC REVOLVING INSTRUMENT; Complex metallic rotating device	1
MACHMech-DS_SMALL Coin Operated Mechanical Fortune Teller 01_RTSB_GRB.way	with winding and clicking elements. Musical, rhythmic percussive character. DESIGNED MECHANISM - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER; Complex metal and wood	1
MACHMech-DS_SMALL Coin Operated Mechanical Fortune Teller 02_RTSB_GRB.way	device with winding, clicking, and bell elements DESIGNED MECHANISM - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER; Complex metal and wood	1
	device with winding, clicking, and bell elements	
MACHMech-DS_SMALL Coin Operated Mechanical Fortune Teller 03_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER; Complex metal and wood device with winding, clicking, and bell elements	1
MACHMech-DS_SMALL Coin Operated Mechanical Fortune Teller 04_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - COIN OPERATED MECHANICAL FORTUNE TELLER; Complex metal and wood device with winding, clicking, and bell elements	1
MACHMech-DS_SMALL Modified Field Metronome 01_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - MODIFIED FIELD METRONOME; Complex metallic and wooden rotating device with winding and clicking elements. Musical, rhythmic percussive character.	1
MACHMech-DS_SMALL Modified Field Metronome 02_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - MODIFIED FIELD METRONOME; Complex metallic and wooden rotating device with winding and clicking elements. Musical, rhythmic percussive character.	1
MACHMech-DS_SMALL Modified Field Metronome 03_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - MODIFIED FIELD METRONOME; Complex metallic and wooden rotating device with winding and clicking elements. Musical, rhythmic percussive character.	1
MACHMech-DS_SMALL Modified Field Metronome 04_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - MODIFIED FIELD METRONOME; Complex metallic and wooden rotating device with winding and clicking elements. Musical, rhythmic percussive character.	1
MACHMech-DS_SMALL Orville Gadget 01_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - ORVILLE GADGET; Complex metallic and wooden device with winding, shuffling,	1
MACHMech-DS_SMALL Orville Gadget 02_RTSB_GRB.wav	and clicking elements. DESIGNED MECHANISM - SMALL - ORVILLE GADGET; Complex metallic and wooden device with winding, shuffling,	1
MACHMech-DS_SMALL Orville Gadget 03_RTSB_GRB.wav	and clicking elements. DESIGNED MECHANISM - SMALL - ORVILLE GADGET; Complex metallic and wooden device with winding, shuffling,	1
MACHMech-DS_SMALL Orville Gadget 04_RTSB_GRB.wav	and clicking elements. DESIGNED MECHANISM - SMALL - ORVILLE GADGET; Complex metallic and wooden device with winding, shuffling,	1
	and clicking elements.	



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MACHMech-DS_SMALL Oscillating Gizmo 01_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - OSCILLATING GIZMO; Complex rotating metallic and wooden device with	1
	winding, shuffling, and clicking elements.	
MACHMech-DS_SMALL Oscillating Gizmo 02_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - OSCILLATING GIZMO; Complex rotating metallic and wooden device with	1
	winding, shuffling, and clicking elements.	
MACHMech-DS_SMALL Oscillating Gizmo 03_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - OSCILLATING GIZMO; Complex rotating metallic and wooden device with	1
	winding, shuffling, and clicking elements.	
MACHMech-DS_SMALL Oscillating Gizmo 04_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - OSCILLATING GIZMO; Complex rotating metallic and wooden device with	1
	winding, shuffling, and clicking elements.	
MACHMech-DS_SMALL Phillips Scrambling Apparatus 01_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - PHILLIPS SCRAMBLING APPARATUS; Complex rotating metallic and wooden	1
	device with winding, shuffling, and clicking elements.	
MACHMech-DS_SMALL Phillips Scrambling Apparatus 02_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - PHILLIPS SCRAMBLING APPARATUS; Complex rotating metallic and wooden	1
	device with winding, shuffling, and clicking elements.	
MACHMech-DS_SMALL Phillips Scrambling Apparatus 03_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - PHILLIPS SCRAMBLING APPARATUS; Complex rotating metallic and wooden	1
	device with winding, shuffling, and clicking elements.	
MACHMech-DS_SMALL Phillips Scrambling Apparatus 04_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - PHILLIPS SCRAMBLING APPARATUS; Complex rotating metallic and wooden	1
	device with winding, shuffling, and clicking elements.	
MACHMech-DS_SMALL Timekeeper 01_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - TIMEKEEPER; Complex metallic and wooden device with winding, shuffling, and	1
	clicking elements. Musical, rhythmic percussive character.	
MACHMech-DS_SMALL Timekeeper 02_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - TIMEKEEPER; Complex metallic and wooden device with winding, shuffling, and	1
	clicking elements. Musical, rhythmic percussive character.	
MACHMech-DS_SMALL Timekeeper 03_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - TIMEKEEPER; Complex metallic and wooden device with winding, shuffling, and	1
	clicking elements. Musical, rhythmic percussive character.	
MACHMech-DS_SMALL Timekeeper 04_RTSB_GRB.wav	DESIGNED MECHANISM - SMALL - TIMEKEEPER; Complex metallic and wooden device with winding, shuffling, and	1
	clicking elements. Musical, rhythmic percussive character.	