FLYSOUND

TANK T-44 MIX VERSION

| Filename | Description | Sample Rate / Bit Depth | Channels |
|--|---|-------------------------|----------|
| TFFM01 TANK T-44 Mixed Onboard Start Idle Stop.wav | TANK T-44 Mixed Onboard Start Idle Stop | 48000 Hz / 24 Bit | 2 |
| TFFM02 TANK T-44 Mixed Exterior Spot Start Idle Stop.wav | TANK T-44 Mixed Exterior Spot Start Idle Stop | 48000 Hz / 24 Bit | 2 |
| TFFM03 TANK T-44 Mixed Onboard Average Revs.wav | TANK T-44 Mixed Onboard Average Revs | 48000 Hz / 24 Bit | 2 |
| TFFM04 TANK T-44 Mixed Onboard Strong Revs.wav | TANK T-44 Mixed Onboard Strong Revs | 48000 Hz / 24 Bit | 2 |
| TFFM05 TANK T-44 Mixed Exterior Spot Average Revs.wav | TANK T-44 Mixed Exterior Spot Average Revs | 48000 Hz / 24 Bit | 2 |
| TFFM06 TANK T-44 Mixed Exterior Spot Strong Revs.wav | TANK T-44 Mixed Exterior Spot Strong Revs | 48000 Hz / 24 Bit | 2 |
| TFFM07 TANK T-44 Mixed Exterior Spot Approach.wav | TANK T-44 Mixed Exterior Spot Approach | 48000 Hz / 24 Bit | 2 |
| TFFM08 TANK T-44 Mixed Exterior Spot Hard Start With Engine Warm Up And Drive Away.wav | TANK T-44 Mixed Exterior Spot Start Warm Up Drive Away | 48000 Hz / 24 Bit | 2 |
| TFFM09 TANK T-44 Mixed Exterior Spot Pass By With Acceleration.wav | TANK T-44 Mixed Exterior Spot Pass By With Acceleration | 48000 Hz / 24 Bit | 2 |
| TFFM10 TANK T-44 Mixed Exterior Spot Drive Away.wav | TANK T-44 Mixed Exterior Spot Drive Away | 48000 Hz / 24 Bit | 2 |
| TFFM11 TANK T-44 Mixed Exterior Spot Fast Drive Away.wav | TANK T-44 Mixed Exterior Spot Fast Drive Away | 48000 Hz / 24 Bit | 2 |
| TFFM12 TANK T-44 Mixed Exterior Spot Approach With Hard Stop.wav | TANK T-44 Mixed Exterior Spot Approach With Hard Stop | 48000 Hz / 24 Bit | 2 |
| TFFM13 TANK T-44 Mixed Exterior Spot Flat Drive By.wav | TANK T-44 Mixed Exterior Spot Flat Drive By | 48000 Hz / 24 Bit | 2 |
| TFFM14 TANK T-44 Mixed Tracks Slow Drive.wav | TANK T-44 Mixed Tracks Slow Drive | 48000 Hz / 24 Bit | 2 |
| TFFM15 TANK T-44 Mixed Tracks Fast Drive.wav | TANK T-44 Mixed Tracks Fast Drive | 48000 Hz / 24 Bit | 2 |