



VINTAGE MEMORIES

SOUND TRACKLIST

Cassettes, Cameras and Classic Sounds

CLASSIC SFX CATALOG

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTDriv_CD or DVD ejecting disc from player 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD ejecting disc from player 3_GFXS_VM.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD ejecting disc from player 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD ejecting disc from player_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD inserting a disc into player 2_GFXS_VM.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD inserting a disc into player 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD inserting a disc into player 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD inserting a disc into player 5_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD inserting a disc into player 6_GFXS_VM.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD inserting a disc into player_GFXS_VM.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD single drop 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD single drop 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD single drop 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD single drop_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD spinning motor whirl loop 2_GFXS_VM.wav	0:10	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD spinning motor whirl loop 3_GFXS_VM.wav	0:06	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD or DVD spinning motor whirl loop_GFXS_VM.wav	0:06	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD player button press multiple times_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD player button press pause_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_CD player button press play 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CMPTDriv_CD player button press play_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_DVD player tray open or close 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_DVD player tray open or close 3_GFXS_VM.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_DVD player tray open or close 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_DVD player tray open or close 5_GFXS_VM.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_DVD player tray open or close 6_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_DVD player tray open or close 7_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_DVD player tray open or close_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Vintage CD player old tray close_GFXS_VM.wav	0:01	48kHz 24-bit	COMPUTERS	HARD DRIVE
CMPTDriv_Vintage CD player old tray open_GFXS_VM.wav	0:02	48kHz 24-bit	COMPUTERS	HARD DRIVE
COMAv_Cassette deck player insert tape 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette deck player insert tape 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette deck player insert tape 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette deck player insert tape 5_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette deck player insert tape 6_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette deck player insert tape_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette deck player remove tape 2_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette deck player remove tape 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette deck player remove tape 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette deck player remove tape_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette player mechanical handle 2_GFXS_VM.wav	0:13	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette player mechanical handle_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette player tape insert and deck close 2_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette player tape insert and deck close 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette player tape insert and deck close 4_GFXS_VM.wav	0:03	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette player tape insert and deck close_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape handling rattle 2_GFXS_VM.wav	0:13	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape handling rattle 3_GFXS_VM.wav	0:13	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape handling rattle 4_GFXS_VM.wav	0:21	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape handling rattle 5_GFXS_VM.wav	0:15	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape handling rattle 6_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMAv_Cassette tape handling rattle 7_GFXS_VM.wav	0:20	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape handling rattle_GFXS_VM.wav	0:10	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape player fast forward or rewind 2_GFXS_VM.wav	0:07	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape player fast forward or rewind 3_GFXS_VM.wav	0:32	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape player fast forward or rewind_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape player record_GFXS_VM.wav	0:14	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape player rewind and stop sequence 2_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Cassette tape player rewind and stop sequence_GFXS_VM.wav	0:17	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film projector countdown 3 seconds_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film projector countdown 5 seconds_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film projector countdown 10 seconds_GFXS_VM.wav	0:09	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film reel old projector vintage crackle 2_GFXS_VM.wav	0:24	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film reel old projector vintage crackle 3_GFXS_VM.wav	0:25	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film reel old projector vintage crackle 4_GFXS_VM.wav	0:18	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Film reel old projector vintage crackle_GFXS_VM.wav	0:21	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Radio cassette in 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Radio cassette in 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Radio cassette in 4_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Radio cassette in_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS player static noise 2_GFXS_VM.wav	0:12	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS player static noise 3_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS player static noise 4_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS player static noise 5_GFXS_VM.wav	0:11	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS player static noise 6_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS player static noise 7_GFXS_VM.wav	0:13	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS player static noise_GFXS_VM.wav	0:14	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS static burst_GFXS_VM.wav	0:03	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS video cassette static noise 2_GFXS_VM.wav	0:13	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS video cassette static noise_GFXS_VM.wav	0:22	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS video cassette tape start 2_GFXS_VM.wav	0:09	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_VHS video cassette tape start_GFXS_VM.wav	0:13	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMAv_Vintage 8mm projector running 2_GFXS_VM.wav	0:09	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Vintage 8mm projector running 3_GFXS_VM.wav	0:07	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Vintage 8mm projector running 4_GFXS_VM.wav	0:06	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMAv_Vintage 8mm projector running_GFXS_VM.wav	0:06	48kHz 24-bit	COMMUNICATIONS	AUDIO VISUAL
COMCam_Analog camera shutter click 2_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Analog camera shutter click 3_GFXS_VM.wav	0:06	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Analog camera shutter click_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera attaching the lens_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera cable connect 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera cable connect 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera cable connect_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera case backpack 2_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera case backpack 3_GFXS_VM.wav	0:03	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera case backpack_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera flash charge 2_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera flash charge 3_GFXS_VM.wav	0:03	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera flash charge_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera lens cap off 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera lens cap off_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera lens cap on 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera lens cap on 3_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera lens cap on_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera movement lens focus zoom 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera movement lens focus zoom 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera movement lens focus zoom 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera movement lens focus zoom 5_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera movement lens focus zoom_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera point shoot zoom focus 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera point shoot zoom focus 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera point shoot zoom focus_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera removing the lens_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMCam_Camera replacing the lens 2_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera replacing the lens 3_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera replacing the lens 4_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera replacing the lens_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click 5_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click 6_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click 7_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click 8_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click 9_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click 10_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click beep 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click beep 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click beep 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click beep 5_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click beep 6_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click beep_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter click_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter multiple shots 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Camera shutter multiple shots_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Digital camera beep blip autofocus 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Digital camera beep blip autofocus 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Digital camera beep blip autofocus_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Polaroid camera shutter_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Professional camera multiple shots 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Professional camera multiple shots 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Professional camera multiple shots_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Professional camera shutter 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMCam_Professional camera shutter 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMCam_Professional camera shutter_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	CAMERA
COMPhono_French horns on vinyl_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Low brass horror on vinyl 2_GFXS_VM.wav	0:03	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Low brass horror on vinyl 3_GFXS_VM.wav	0:10	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Low brass horror on vinyl_GFXS_VM.wav	0:03	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Old haunting piano on vinyl 2_GFXS_VM.wav	0:21	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Old haunting piano on vinyl_GFXS_VM.wav	0:22	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Old piano C1 sustain on vinyl_GFXS_VM.wav	0:06	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Old piano C2 sustain on vinyl_GFXS_VM.wav	0:06	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Old piano C3 sustain on vinyl_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Old piano C4 sustain on vinyl_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Old piano C5 sustain on vinyl_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Old piano C6 sustain on vinyl_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Staccato trombone on vinyl_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Trombone fail riff on vinyl_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMPhono_Vintage muted trombone on vinyl_GFXS_VM.wav	0:03	48kHz 24-bit	COMMUNICATIONS	PHONOGRAPH
COMRadio_Old radio tuning frequency 2_GFXS_VM.wav	0:10	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Old radio tuning frequency 3_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Old radio tuning frequency 4_GFXS_VM.wav	0:11	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Old radio tuning frequency_GFXS_VM.wav	0:10	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio FM tuning vintage recording 2_GFXS_VM.wav	0:22	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio FM tuning vintage recording 3_GFXS_VM.wav	0:17	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio FM tuning vintage recording 4_GFXS_VM.wav	0:18	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio FM tuning vintage recording 5_GFXS_VM.wav	0:10	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio FM tuning vintage recording_GFXS_VM.wav	0:25	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio volume control knob handling 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio volume control knob handling 3_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio volume control knob handling 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio volume control knob handling 5_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio volume control knob handling 6_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio volume control knob handling_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	RADIO

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMRadio_Radio volume control knob press 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio volume control knob press 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Radio volume control knob press_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Vintage radio handling antennas 2_GFXS_VM.wav	0:13	48kHz 24-bit	COMMUNICATIONS	RADIO
COMRadio_Vintage radio handling antennas_GFXS_VM.wav	0:09	48kHz 24-bit	COMMUNICATIONS	RADIO
COMStatic_Radio static noise loopable 2_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Radio static noise loopable 3_GFXS_VM.wav	0:11	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Radio static noise loopable 4_GFXS_VM.wav	0:18	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Radio static noise loopable 5_GFXS_VM.wav	0:07	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Radio static noise loopable 6_GFXS_VM.wav	0:06	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Radio static noise loopable 7_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Radio static noise loopable_GFXS_VM.wav	0:11	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Television static noise 2_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Television static noise 3_GFXS_VM.wav	0:06	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Television static noise_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Vintage recorder noise 2_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Vintage recorder noise 3_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Vintage recorder noise_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Vinyl crackle noise vintage loop 2_GFXS_VM.wav	0:20	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Vinyl crackle noise vintage loop 3_GFXS_VM.wav	0:27	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Vinyl crackle noise vintage loop 4_GFXS_VM.wav	0:24	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Vinyl crackle noise vintage loop 5_GFXS_VM.wav	0:28	48kHz 24-bit	COMMUNICATIONS	STATIC
COMStatic_Vinyl crackle noise vintage loop_GFXS_VM.wav	0:20	48kHz 24-bit	COMMUNICATIONS	STATIC
COMTelph_Cell phone notification 1_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Cell phone notification 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Cell phone notification 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Cell phone notification 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Cell phone notification 5_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Dialing phone number_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Mobile phone dial tone x3_GFXS_VM.wav	0:11	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Mobile phone dial tone x5_GFXS_VM.wav	0:21	48kHz 24-bit	COMMUNICATIONS	TELEPHONE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMTelph_Old cellphone ringing style 1 loop_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old cellphone ringing style 1 single_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old cellphone ringing style 2 loop_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old cellphone ringing style 2 single_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old cellphone ringing style 3 loop_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old cellphone ringing style 3 single_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old cellphone ringing style 4 loop_GFXS_VM.wav	0:06	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old cellphone ringing style 4 single_GFXS_VM.wav	0:03	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old mobile phone ringtone ring loop 2_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old mobile phone ringtone ring loop 3_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old mobile phone ringtone ring loop 4_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old mobile phone ringtone ring loop 5_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old mobile phone ringtone ring loop 6_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Old mobile phone ringtone ring loop_GFXS_VM.wav	0:07	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone dial tone 0_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone dial tone 1_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone dial tone 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone dial tone 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone dial tone 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone dial tone 5_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone dial tone 6_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone dial tone 7_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone dial tone 8_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone dial tone 9_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone phone ringing x1_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone ringing x3_GFXS_VM.wav	0:08	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone ringing x5_GFXS_VM.wav	0:15	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone set down 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone set down 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone set down 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE
COMTelph_Telephone set down_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEPHONE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMTran_CB radio male voice says 1_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_CB radio male voice says 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_CB radio male voice says 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_CB radio male voice says 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_CB radio male voice says 5_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_CB radio male voice says 6_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_CB radio male voice says 7_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_CB radio male voice says 8_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_CB radio male voice says 9_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_CB radio male voice says 10_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie burst squelch 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie burst squelch 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie burst squelch 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie burst squelch 5_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie burst squelch_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie conversation laugh_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie conversation small shout_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie conversation wow_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie distorted conversation 2_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie distorted conversation 3_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie distorted conversation 4_GFXS_VM.wav	0:03	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie distorted conversation 5_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie distorted conversation 6_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie distorted conversation 7_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie distorted conversation 8_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie distorted conversation_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie static interference 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie static interference_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie turn on and off 2_GFXS_VM.wav	0:10	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie turn on and off_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER
COMTran_Walkie talkie turn on button beep 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCEIVER

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMTran_Walkie talkie turn on button beep 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCIVER
COMTran_Walkie talkie turn on button beep 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCIVER
COMTran_Walkie talkie turn on button beep 5_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCIVER
COMTran_Walkie talkie turn on button beep 6_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCIVER
COMTran_Walkie talkie turn on button beep 7_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCIVER
COMTran_Walkie talkie turn on button beep_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TRANSCIVER
COMTv_TV channel change noise 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV channel change noise 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV channel change noise 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV channel change noise_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched off television turn off style 1_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched off television turn off style 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched off television turn off style 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched off television turn off style 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched on television turn on style 1 1_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched on television turn on style 2 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched on television turn on style 3 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMTv_TV switched on television turn on style 4 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TELEVISION
COMType_Electric typewriter carriage return 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter carriage return_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter typing 2_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter typing 3_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter typing return bell_GFXS_VM.wav	0:06	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Electric typewriter typing_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_IBM Selectric carriage return 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_IBM Selectric carriage return_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_IBM Selectric single letter_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_IBM Selectric typing 2_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_IBM Selectric typing 3_GFXS_VM.wav	0:21	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_IBM Selectric typing_GFXS_VM.wav	0:12	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Royal Classic typewriter typing 2_GFXS_VM.wav	0:05	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
COMType_Royal Classic typewriter typing 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Royal Classic typewriter typing 4_GFXS_VM.wav	0:06	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Royal Classic typewriter typing 5_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Royal Classic typewriter typing_GFXS_VM.wav	0:04	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Smith Corona 1940 carriage return_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Smith Corona 1940 margin bell_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Smith Corona 1940 single letter 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Smith Corona 1940 single letter 3_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Smith Corona 1940 single letter 4_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Smith Corona 1940 single letter_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Smith Corona 1940 tapping on letters_GFXS_VM.wav	0:03	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Smith Corona 1940 typing 2_GFXS_VM.wav	0:06	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Smith Corona 1940 typing 3_GFXS_VM.wav	0:09	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Smith Corona 1940 typing 4_GFXS_VM.wav	0:07	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Smith Corona 1940 typing_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Typewriter mechanical slide 2_GFXS_VM.wav	0:01	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Typewriter mechanical slide 3_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Typewriter mechanical slide 4_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
COMType_Typewriter mechanical slide_GFXS_VM.wav	0:02	48kHz 24-bit	COMMUNICATIONS	TYPEWRITER
MECHClik_Cassette tape recorder play button 2_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Cassette tape recorder play button 3_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Cassette tape recorder play button 4_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Cassette tape recorder play button 5_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Cassette tape recorder play button_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Cassette tape recorder stop button 2_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Cassette tape recorder stop button 3_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Cassette tape recorder stop button 4_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Cassette tape recorder stop button 5_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Cassette tape recorder stop button_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Radio button click 2_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClik_Radio button click 3_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHClik_Radio button click_GFXS_VM.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
OBJCont_Cassette case open 2_GFXS_VM.wav	0:02	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Cassette case open_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Cassette case shaking 2_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Cassette case shaking_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Cassette case unboxing plastic_GFXS_VM.wav	0:07	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_CD and DVD case with zipper 2_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_CD and DVD case with zipper 3_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_CD and DVD case with zipper_GFXS_VM.wav	0:02	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Pile of CD and DVD cases 2_GFXS_VM.wav	0:02	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Pile of CD and DVD cases 3_GFXS_VM.wav	0:06	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Pile of CD and DVD cases 4_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Pile of CD and DVD cases 5_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Pile of CD and DVD cases_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic CD case closing 2_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic CD case closing 3_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic CD case closing 4_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic CD case closing_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic CD case opening 2_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic CD case opening 3_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic CD case opening 4_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic CD case opening_GFXS_VM.wav	0:01	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic DVD case open and close 2_GFXS_VM.wav	0:10	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic DVD case open and close 3_GFXS_VM.wav	0:07	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic DVD case open and close 4_GFXS_VM.wav	0:10	48kHz 24-bit	OBJECTS	CONTAINER
OBJCont_Plastic DVD case open and close_GFXS_VM.wav	0:09	48kHz 24-bit	OBJECTS	CONTAINER