

Title	Description	FileName	Keywords	Media Code	Time	CD	Track	Index
Astral Tone	SCIEngr_Astral Tone_PET02-91 1	SCIEngr_Astral Tone_PET02-91 1	Astral-Tone_PET02-91-1 SCIFI-ENERGY	PET02-91-1	0:06	PET02	91	1
Atomic Energizer 1	SCIEngr_Atomic Energizer 1_PET02-67 2	SCIEngr_Atomic Energizer 1_PET02-67 2	Atomic-Energizer-1_PET02-67-2 SCIFI-ENERGY	PET02-67-2	0:02	PET02	67	2
Atomic Energizer 2	SCIEngr_Atomic Energizer 2_PET02-67 3	SCIEngr_Atomic Energizer 2_PET02-67 3	Atomic-Energizer-2_PET02-67-3 SCIFI-ENERGY	PET02-67-3	0:03	PET02	67	3
Atomizer	SCIEngr_Atomizer_PET02-67 1	SCIEngr_Atomizer_PET02-67 1	Atomizer_PET02-67-1 SCIFI-ENERGY	PET02-67-1	0:05	PET02	67	1
Big Bad Buzzer Sweep	LASRBeam_Big Bad Buzzer Sweep_PET02-22 6	LASRBeam_Big Bad Buzzer Sweep_PET02-22 6	Big-Bad-Buzzer-Sweep_PET02-22-6 LASERS-BEAM	PET02-22-6	0:02	PET02	22	6
Big Energy Static Sweep 1	SCIEngr_Big Energy Static Sweep 1_PET02-44 1	SCIEngr_Big Energy Static Sweep 1_PET02-44 1	Big-Energy-Static-Sweep-1_PET02-44-1 SCIFI-ENERGY	PET02-44-1	0:06	PET02	44	1
Big Energy Static Sweep 2	SCIEngr_Big Energy Static Sweep 2_PET02-44 2	SCIEngr_Big Energy Static Sweep 2_PET02-44 2	Big-Energy-Static-Sweep-2_PET02-44-2 SCIFI-ENERGY	PET02-44-2	0:06	PET02	44	2
Big Fluttering Whoosh 1	DSGNWhsh_Big Fluttering Whoosh 1_PET02-08 1	DSGNWhsh_Big Fluttering Whoosh 1_PET02-08 1	Big-Fluttering-Whoosh-1_PET02-08-1 DESIGNED-WHOOSH	PET02-08-1	0:02	PET02	8	1
Big Fluttering Whoosh 2	DSGNWhsh_Big Fluttering Whoosh 2_PET02-08 2	DSGNWhsh_Big Fluttering Whoosh 2_PET02-08 2	Big-Fluttering-Whoosh-2_PET02-08-2 DESIGNED-WHOOSH	PET02-08-2	0:02	PET02	8	2
Big Fluttering Whoosh 3	DSGNWhsh_Big Fluttering Whoosh 3_PET02-08 3	DSGNWhsh_Big Fluttering Whoosh 3_PET02-08 3	Big-Fluttering-Whoosh-3_PET02-08-3 DESIGNED-WHOOSH	PET02-08-3	0:02	PET02	8	3
Big Fluttering Whoosh Out	DSGNWhsh_Big Fluttering Whoosh Out_PET02-08 4	DSGNWhsh_Big Fluttering Whoosh Out_PET02-08 4	Big-Fluttering-Whoosh-Out_PET02-08-4 DESIGNED-WHOOSH	PET02-08-4	0:01	PET02	8	4
Big Highly Phased Whoosh	DSGNWhsh_Big Highly Phased Whoosh_PET02-03 5	DSGNWhsh_Big Highly Phased Whoosh_PET02-03 5	Big-Highly-Phased-Whoosh_PET02-03-5 DESIGNED-WHOOSH	PET02-03-5	0:04	PET02	3	5
Big Laser Zap 1	LASRBeam_Big Laser Zap 1_PET02-56 1	LASRBeam_Big Laser Zap 1_PET02-56 1	Big-Laser-Zap-1_PET02-56-1 LASERS-BEAM	PET02-56-1	0:01	PET02	56	1
Big Laser Zap 2	LASRBeam_Big Laser Zap 2_PET02-56 2	LASRBeam_Big Laser Zap 2_PET02-56 2	Big-Laser-Zap-2_PET02-56-2 LASERS-BEAM	PET02-56-2	0:01	PET02	56	2
Big Laser Zap 3	LASRBeam_Big Laser Zap 3_PET02-56 3	LASRBeam_Big Laser Zap 3_PET02-56 3	Big-Laser-Zap-3_PET02-56-3 LASERS-BEAM	PET02-56-3	0:03	PET02	56	3
Big Laser Zap 4	LASRBeam_Big Laser Zap 4_PET02-56 4	LASRBeam_Big Laser Zap 4_PET02-56 4	Big-Laser-Zap-4_PET02-56-4 LASERS-BEAM	PET02-56-4	0:02	PET02	56	4
Big Phased Whoosh	DSGNWhsh_Big Phased Whoosh_PET02-03 4	DSGNWhsh_Big Phased Whoosh_PET02-03 4	Big-Phased-Whoosh_PET02-03-4 DESIGNED-WHOOSH	PET02-03-4	0:02	PET02	3	4
Big Piercing Sweep	DSGNWhsh_Big Piercing Sweep_PET02-26 5	DSGNWhsh_Big Piercing Sweep_PET02-26 5	Big-Piercing-Sweep_PET02-26-5 DESIGNED-WHOOSH	PET02-26-5	0:05	PET02	26	5
Big Sputtering Zap 1	LASRGun_Big Sputtering Zap 1_PET02-64 1	LASRGun_Big Sputtering Zap 1_PET02-64 1	Big-Sputtering-Zap-1_PET02-64-1 LASERS-GUN	PET02-64-1	0:02	PET02	64	1
Big Sputtering Zap 2	LASRGun_Big Sputtering Zap 2_PET02-64 2	LASRGun_Big Sputtering Zap 2_PET02-64 2	Big-Sputtering-Zap-2_PET02-64-2 LASERS-GUN	PET02-64-2	0:02	PET02	64	2
Big Sputtering Zap 3	LASRGun_Big Sputtering Zap 3_PET02-64 3	LASRGun_Big Sputtering Zap 3_PET02-64 3	Big-Sputtering-Zap-3_PET02-64-3 LASERS-GUN	PET02-64-3	0:02	PET02	64	3
Big Sputtering Zap 4	LASRGun_Big Sputtering Zap 4_PET02-64 4	LASRGun_Big Sputtering Zap 4_PET02-64 4	Big-Sputtering-Zap-4_PET02-64-4 LASERS-GUN	PET02-64-4	0:02	PET02	64	4
Big Tube Whoosh 1	DSGNWhsh_Big Tube Whoosh 1_PET02-04 1	DSGNWhsh_Big Tube Whoosh 1_PET02-04 1	Big-Tube-Whoosh-1_PET02-04-1 DESIGNED-WHOOSH	PET02-04-1	0:02	PET02	4	1
Big Tube Whoosh 2	DSGNWhsh_Big Tube Whoosh 2_PET02-04 2	DSGNWhsh_Big Tube Whoosh 2_PET02-04 2	Big-Tube-Whoosh-2_PET02-04-2 DESIGNED-WHOOSH	PET02-04-2	0:03	PET02	4	2
Big Tube Whoosh 3	DSGNWhsh_Big Tube Whoosh 3_PET02-04 3	DSGNWhsh_Big Tube Whoosh 3_PET02-04 3	Big-Tube-Whoosh-3_PET02-04-3 DESIGNED-WHOOSH	PET02-04-3	0:02	PET02	4	3
Big Turbulent Laser Zap 1	LASRGun_Big Turbulent Laser Zap 1_PET02-56 5	LASRGun_Big Turbulent Laser Zap 1_PET02-56 5	Big-Turbulent-Laser-Zap-1_PET02-56-5 LASERS-GUN	PET02-56-5	0:02	PET02	56	5
Big Turbulent Laser Zap 2	LASRGun_Big Turbulent Laser Zap 2_PET02-56 6	LASRGun_Big Turbulent Laser Zap 2_PET02-56 6	Big-Turbulent-Laser-Zap-2_PET02-56-6 LASERS-GUN	PET02-56-6	0:03	PET02	56	6
Bold Energy	SCIEngr_Bold Energy_PET02-79 4	SCIEngr_Bold Energy_PET02-79 4	Bold-Energy_PET02-79-4 SCIFI-ENERGY	PET02-79-4	0:04	PET02	79	4
Buzzing Power Bounce Sweep	SCIEngr_Buzzing Power Bounce Sweep_PET02-40 4	SCIEngr_Buzzing Power Bounce Sweep_PET02-40 4	Buzzing-Power-Bounce-Sweep_PET02-40-4 SCIFI-ENERGY	PET02-40-4	0:04	PET02	40	4
Buzzing Power Stall Sweep	SCIEngr_Buzzing Power Stall Sweep_PET02-40 3	SCIEngr_Buzzing Power Stall Sweep_PET02-40 3	Buzzing-Power-Stall-Sweep_PET02-40-3 SCIFI-ENERGY	PET02-40-3	0:04	PET02	40	3
Celestial Event 1	SCIMach_Celestial Event 1_PET02-93 6	SCIMach_Celestial Event 1_PET02-93 6	Celestial-Event-1_PET02-93-6 SCIFI-MACHINE	PET02-93-6	0:06	PET02	93	6

Celestial Event 2	SCIMach_Celestial Event 2_PET02-93 7	SCIMach_Celestial Event 2_PET02-93 7	Celestial-Event-2_PET02-93-7 SCIFI-MACHINE	PET02-93-7	0:09	PET02	93	7
Chemical Reaction 1	LASRBeam_Chemical Reaction 1_PET02-80 5	LASRBeam_Chemical Reaction 1_PET02-80 5	Chemical-Reaction-1_PET02-80-5 LASERS-BEAM	PET02-80-5	0:01	PET02	80	5
Chemical Reaction 2	LASRBeam_Chemical Reaction 2_PET02-80 6	LASRBeam_Chemical Reaction 2_PET02-80 6	Chemical-Reaction-2_PET02-80-6 LASERS-BEAM	PET02-80-6	0:01	PET02	80	6
Chirp Signal	UIAlert_Chirp Signal_PET02-70 1	UIAlert_Chirp Signal_PET02-70 1	Chirp-Signal_PET02-70-1 USER INTERFACE-ALERT	PET02-70-1	0:03	PET02	70	1
Coarse Static Whoosh	DSGNWhsh_Coarse Static Whoosh_PET02-14 3	DSGNWhsh_Coarse Static Whoosh_PET02-14 3	Coarse-Static-Whoosh_PET02-14-3 DESIGNED-WHOOSH	PET02-14-3	0:03	PET02	14	3
Cohesive Forces	SCIMech_Cohesive Forces_PET02-80 2	SCIMech_Cohesive Forces_PET02-80 2	Cohesive-Forces_PET02-80-2 SCIFI-MECHANISM	PET02-80-2	0:01	PET02	80	2
Cold Space Waver	SCIMach_Cold Space Waver_PET02-92 1	SCIMach_Cold Space Waver_PET02-92 1	Cold-Space-Waver_PET02-92-1 SCIFI-MACHINE	PET02-92-1	0:31	PET02	92	1
Comet Trail 1	SCIEngr_Comet Trail 1_PET02-66 1	SCIEngr_Comet Trail 1_PET02-66 1	Comet-Trail-1_PET02-66-1 SCIFI-ENERGY	PET02-66-1	0:06	PET02	66	1
Comet Trail 2	SCIEngr_Comet Trail 2_PET02-66 2	SCIEngr_Comet Trail 2_PET02-66 2	Comet-Trail-2_PET02-66-2 SCIFI-ENERGY	PET02-66-2	0:06	PET02	66	2
Comet Trail 3	SCIEngr_Comet Trail 3_PET02-66 3	SCIEngr_Comet Trail 3_PET02-66 3	Comet-Trail-3_PET02-66-3 SCIFI-ENERGY	PET02-66-3	0:07	PET02	66	3
Comet Trail 4	SCIEngr_Comet Trail 4_PET02-66 4	SCIEngr_Comet Trail 4_PET02-66 4	Comet-Trail-4_PET02-66-4 SCIFI-ENERGY	PET02-66-4	0:10	PET02	66	4
Comet Trail 5	SCIEngr_Comet Trail 5_PET02-66 5	SCIEngr_Comet Trail 5_PET02-66 5	Comet-Trail-5_PET02-66-5 SCIFI-ENERGY	PET02-66-5	0:11	PET02	66	5
Complex Harmonic Zap Ring 1	LASRBeam_Complex Harmonic Zap Ring 1_PET02-61 4	LASRBeam_Complex Harmonic Zap Ring 1_PET02-61 4	Complex-Harmonic-Zap-Ring-1_PET02-61-4 LASERS-BEAM	PET02-61-4	0:02	PET02	61	4
Complex Harmonic Zap Ring 2	LASRBeam_Complex Harmonic Zap Ring 2_PET02-61 5	LASRBeam_Complex Harmonic Zap Ring 2_PET02-61 5	Complex-Harmonic-Zap-Ring-2_PET02-61-5 LASERS-BEAM	PET02-61-5	0:01	PET02	61	5
Complex Harmonic Zap Ring 3	LASRBeam_Complex Harmonic Zap Ring 3_PET02-61 6	LASRBeam_Complex Harmonic Zap Ring 3_PET02-61 6	Complex-Harmonic-Zap-Ring-3_PET02-61-6 LASERS-BEAM	PET02-61-6	0:02	PET02	61	6
Complex Harmonic Zap Ring 4	LASRBeam_Complex Harmonic Zap Ring 4_PET02-61 7	LASRBeam_Complex Harmonic Zap Ring 4_PET02-61 7	Complex-Harmonic-Zap-Ring-4_PET02-61-7 LASERS-BEAM	PET02-61-7	0:02	PET02	61	7
Complex Harmonic Zap Ring 5	LASRBeam_Complex Harmonic Zap Ring 5_PET02-61 8	LASRBeam_Complex Harmonic Zap Ring 5_PET02-61 8	Complex-Harmonic-Zap-Ring-5_PET02-61-8 LASERS-BEAM	PET02-61-8	0:02	PET02	61	8
Corona	DSGNStngr_Corona_PET02-81 1	DSGNStngr_Corona_PET02-81 1	Corona_PET02-81-1 DESIGNED-STINGER	PET02-81-1	0:05	PET02	81	1
Cosmic Bell Rattle Sweep	SCICmpt_Cosmic Bell Rattle Sweep_PET02-35 6	SCICmpt_Cosmic Bell Rattle Sweep_PET02-35 6	Cosmic-Bell-Rattle-Sweep_PET02-35-6 SCIFI-COMPUTER	PET02-35-6	0:03	PET02	35	6
Cosmic Bumper Sweep	SCICmpt_Cosmic Bumper Sweep_PET02-35 7	SCICmpt_Cosmic Bumper Sweep_PET02-35 7	Cosmic-Bumper-Sweep_PET02-35-7 SCIFI-COMPUTER	PET02-35-7	0:04	PET02	35	7
Cosmic Collision	SCIImpt_Cosmic Collision_PET02-80 1	SCIImpt_Cosmic Collision_PET02-80 1	Cosmic-Collision_PET02-80-1 SCIFI-IMPACT	PET02-80-1	0:02	PET02	80	1
Cosmic Space Glide Sweep 1	SCIMach_Cosmic Space Glide Sweep 1_PET02-46 1	SCIMach_Cosmic Space Glide Sweep 1_PET02-46 1	Cosmic-Space-Glide-Sweep-1_PET02-46-1 SCIFI-MACHINE	PET02-46-1	0:04	PET02	46	1
Cosmic Space Glide Sweep 2	SCIMach_Cosmic Space Glide Sweep 2_PET02-46 2	SCIMach_Cosmic Space Glide Sweep 2_PET02-46 2	Cosmic-Space-Glide-Sweep-2_PET02-46-2 SCIFI-MACHINE	PET02-46-2	0:04	PET02	46	2
Cosmic Space Glide Sweep 3	SCIMach_Cosmic Space Glide Sweep 3_PET02-46 3	SCIMach_Cosmic Space Glide Sweep 3_PET02-46 3	Cosmic-Space-Glide-Sweep-3_PET02-46-3 SCIFI-MACHINE	PET02-46-3	0:04	PET02	46	3
Cosmic Space Glide Sweep 4	SCIMach_Cosmic Space Glide Sweep 4_PET02-46 4	SCIMach_Cosmic Space Glide Sweep 4_PET02-46 4	Cosmic-Space-Glide-Sweep-4_PET02-46-4 SCIFI-MACHINE	PET02-46-4	0:04	PET02	46	4
Dark Space	DSGNDron_Dark Space_PET02-95 3	DSGNDron_Dark Space_PET02-95 3	Dark-Space_PET02-95-3 DESIGNED-DRONE	PET02-95-3	0:41	PET02	95	3
Data Overload 1	UIData_Data Overload 1_PET02-92 2	UIData_Data Overload 1_PET02-92 2	Data-Overload-1_PET02-92-2 USER INTERFACE-DATA	PET02-92-2	0:28	PET02	92	2
Data Overload 2	UIData_Data Overload 2_PET02-92 3	UIData_Data Overload 2_PET02-92 3	Data-Overload-2_PET02-92-3 USER INTERFACE-DATA	PET02-92-3	0:30	PET02	92	3
Demolecularize	SCIEngr_Demolecularize_PET02-67 7	SCIEngr_Demolecularize_PET02-67 7	Demolecularize_PET02-67-7 SCIFI-ENERGY	PET02-67-7	0:02	PET02	67	7
Distant Howler	DSGNImpt_Distant Howler_PET02-83 3	DSGNImpt_Distant Howler_PET02-83 3	Distant-Howler_PET02-83-3 DESIGNED-IMPACT	PET02-83-3	0:05	PET02	83	3
Distant Nebula	SCIImpt_Distant Nebula_PET02-88 3	SCIImpt_Distant Nebula_PET02-88 3	Distant-Nebula_PET02-88-3 SCIFI-IMPACT	PET02-88-3	0:10	PET02	88	3
Distorted Power Warble Sweep 1	SCIEngr_Distorted Power Warble Sweep 1_PET02-41 1	SCIEngr_Distorted Power Warble Sweep 1_PET02-41 1	Distorted-Power-Warble-Sweep-1_PET02-41-1 SCIFI-ENERGY	PET02-41-1	0:04	PET02	41	1

Distorted Power Warble Sweep 2	SCIEngr_Distorted Power Warble Sweep 2_PET02-41 2	SCIEngr_Distorted Power Warble Sweep 2_PET02-41 2	Distorted-Power-Warble-Sweep-2_PET02-41-2 SCIFI-ENERGY	PET02-41-2	0:07	PET02	41	2
Distorted Power Warble Sweep 3	SCIEngr_Distorted Power Warble Sweep 3_PET02-41 3	SCIEngr_Distorted Power Warble Sweep 3_PET02-41 3	Distorted-Power-Warble-Sweep-3_PET02-41-3 SCIFI-ENERGY	PET02-41-3	0:06	PET02	41	3
Distorted Power Warble Sweep 4	SCIEngr_Distorted Power Warble Sweep 4_PET02-41 4	SCIEngr_Distorted Power Warble Sweep 4_PET02-41 4	Distorted-Power-Warble-Sweep-4_PET02-41-4 SCIFI-ENERGY	PET02-41-4	0:04	PET02	41	4
Distorted Power Warble Sweep 5	SCIEngr_Distorted Power Warble Sweep 5_PET02-41 5	SCIEngr_Distorted Power Warble Sweep 5_PET02-41 5	Distorted-Power-Warble-Sweep-5_PET02-41-5 SCIFI-ENERGY	PET02-41-5	0:04	PET02	41	5
Distorted Scramble Vox Sweep	DSGNVocl_Distorted Scramble Vox Sweep_PET02-25 3	DSGNVocl_Distorted Scramble Vox Sweep_PET02-25 3	Distorted-Scramble-Vox-Sweep_PET02-25-3 DESIGNED-VOCAL	PET02-25-3	0:02	PET02	25	3
Distorted Sheer Space	SCIEngr_Distorted Sheer Space_PET02-92 7	SCIEngr_Distorted Sheer Space_PET02-92 7	Distorted-Sheer-Space_PET02-92-7 SCIFI-ENERGY	PET02-92-7	0:14	PET02	92	7
Distorted Static Grit Zap	DSGNDist_Distorted Static Grit Zap_PET02-63 5	DSGNDist_Distorted Static Grit Zap_PET02-63 5	Distorted-Static-Grit-Zap_PET02-63-5 DESIGNED-DISTORTION	PET02-63-5	0:01	PET02	63	5
Distorted Static Rip Sweep 1	DSGNDist_Distorted Static Rip Sweep 1_PET02-23 4	DSGNDist_Distorted Static Rip Sweep 1_PET02-23 4	Distorted-Static-Rip-Sweep-1_PET02-23-4 DESIGNED-DISTORTION	PET02-23-4	0:01	PET02	23	4
Distorted Static Rip Sweep 2	DSGNDist_Distorted Static Rip Sweep 2_PET02-23 5	DSGNDist_Distorted Static Rip Sweep 2_PET02-23 5	Distorted-Static-Rip-Sweep-2_PET02-23-5 DESIGNED-DISTORTION	PET02-23-5	0:02	PET02	23	5
Distorted Static Rip Sweep 3	DSGNDist_Distorted Static Rip Sweep 3_PET02-23 6	DSGNDist_Distorted Static Rip Sweep 3_PET02-23 6	Distorted-Static-Rip-Sweep-3_PET02-23-6 DESIGNED-DISTORTION	PET02-23-6	0:02	PET02	23	6
Distorted Static Rip Sweep 4	DSGNDist_Distorted Static Rip Sweep 4_PET02-23 7	DSGNDist_Distorted Static Rip Sweep 4_PET02-23 7	Distorted-Static-Rip-Sweep-4_PET02-23-7 DESIGNED-DISTORTION	PET02-23-7	0:01	PET02	23	7
Distorted Thick Noise Sweep	DSGNWhsh_Distorted Thick Noise Sweep_PET02-25 5	DSGNWhsh_Distorted Thick Noise Sweep_PET02-25 5	Distorted-Thick-Noise-Sweep_PET02-25-5 DESIGNED-WHOOSH	PET02-25-5	0:02	PET02	25	5
Distorted Throb Sweep	SCIMach_Distorted Throb Sweep_PET02-25 4	SCIMach_Distorted Throb Sweep_PET02-25 4	Distorted-Throb-Sweep_PET02-25-4 SCIFI-MACHINE	PET02-25-4	0:03	PET02	25	4
Distorted Two Stage Sweep	SCIMach_Distorted Two Stage Sweep_PET02-25 2	SCIMach_Distorted Two Stage Sweep_PET02-25 2	Distorted-Two-Stage-Sweep_PET02-25-2 SCIFI-MACHINE	PET02-25-2	0:02	PET02	25	2
Distorted Zap 1	LASRGun_Distorted Zap 1_PET02-63 1	LASRGun_Distorted Zap 1_PET02-63 1	Distorted-Zap-1_PET02-63-1 LASERS-GUN	PET02-63-1	0:01	PET02	63	1
Distorted Zap 2	LASRGun_Distorted Zap 2_PET02-63 2	LASRGun_Distorted Zap 2_PET02-63 2	Distorted-Zap-2_PET02-63-2 LASERS-GUN	PET02-63-2	0:02	PET02	63	2
Distortion Field	SCIEngr_Distortion Field_PET02-95 6	SCIEngr_Distortion Field_PET02-95 6	Distortion-Field_PET02-95-6 SCIFI-ENERGY	PET02-95-6	0:25	PET02	95	6
Double Whipped Bumper Whoosh	DSGNWhsh_Double Whipped Bumper Whoosh_PET02-06 5	DSGNWhsh_Double Whipped Bumper Whoosh_PET02-06 5	Double-Whipped-Bumper-Whoosh_PET02-06-5 DESIGNED-WHOOSH	PET02-06-5	0:03	PET02	6	5
Electro Flutter Sweep	UIMvmt_Electro Flutter Sweep_PET02-33 3	UIMvmt_Electro Flutter Sweep_PET02-33 3	Electro-Flutter-Sweep_PET02-33-3 USER INTERFACE-MOTION	PET02-33-3	0:02	PET02	33	3
Empty Space Ring Sweep 1	SCIEngr_Empty Space Ring Sweep 1_PET02-45 1	SCIEngr_Empty Space Ring Sweep 1_PET02-45 1	Empty-Space-Ring-Sweep-1_PET02-45-1 SCIFI-ENERGY	PET02-45-1	0:03	PET02	45	1
Empty Space Ring Sweep 2	SCIEngr_Empty Space Ring Sweep 2_PET02-45 2	SCIEngr_Empty Space Ring Sweep 2_PET02-45 2	Empty-Space-Ring-Sweep-2_PET02-45-2 SCIFI-ENERGY	PET02-45-2	0:03	PET02	45	2
Empty Space Ring Sweep 3	SCIEngr_Empty Space Ring Sweep 3_PET02-45 3	SCIEngr_Empty Space Ring Sweep 3_PET02-45 3	Empty-Space-Ring-Sweep-3_PET02-45-3 SCIFI-ENERGY	PET02-45-3	0:04	PET02	45	3
Empty Space Ring Sweep 4	SCIEngr_Empty Space Ring Sweep 4_PET02-45 4	SCIEngr_Empty Space Ring Sweep 4_PET02-45 4	Empty-Space-Ring-Sweep-4_PET02-45-4 SCIFI-ENERGY	PET02-45-4	0:03	PET02	45	4
Empty Space Ring Sweep 5	SCIEngr_Empty Space Ring Sweep 5_PET02-45 5	SCIEngr_Empty Space Ring Sweep 5_PET02-45 5	Empty-Space-Ring-Sweep-5_PET02-45-5 SCIFI-ENERGY	PET02-45-5	0:04	PET02	45	5
Empty Space Ring Sweep 6	SCIEngr_Empty Space Ring Sweep 6_PET02-45 6	SCIEngr_Empty Space Ring Sweep 6_PET02-45 6	Empty-Space-Ring-Sweep-6_PET02-45-6 SCIFI-ENERGY	PET02-45-6	0:03	PET02	45	6
Empty Space Ring Sweep 7	SCIEngr_Empty Space Ring Sweep 7_PET02-45 7	SCIEngr_Empty Space Ring Sweep 7_PET02-45 7	Empty-Space-Ring-Sweep-7_PET02-45-7 SCIFI-ENERGY	PET02-45-7	0:03	PET02	45	7
Empty Space Ring Sweep With Distant Echo	SCIEngr_Empty Space Ring Sweep With Distant Echo_PET02-45 8	SCIEngr_Empty Space Ring Sweep With Distant Echo_PET02-45 8	Empty-Space-Ring-Sweep-With-Distant-Echo_PET02-45-8 SCIFI-ENERGY	PET02-45-8	0:10	PET02	45	8
Energy Build And Release	SCIEngr_Energy Build And Release_PET02-75 1	SCIEngr_Energy Build And Release_PET02-75 1	Energy-Build-And-Release_PET02-75-1 SCIFI-ENERGY	PET02-75-1	0:10	PET02	75	1
Energy Buzz Zap	LASRBeam_Energy Buzz Zap_PET02-59 5	LASRBeam_Energy Buzz Zap_PET02-59 5	Energy-Buzz-Zap_PET02-59-5 LASERS-BEAM	PET02-59-5	0:01	PET02	59	5
Energy Conduit	SCIEngr_Energy Conduit_PET02-79 6	SCIEngr_Energy Conduit_PET02-79 6	Energy-Conduit_PET02-79-6 SCIFI-ENERGY	PET02-79-6	0:04	PET02	79	6
Energy Disruption 1	SCIEngr_Energy Disruption 1_PET02-79 1	SCIEngr_Energy Disruption 1_PET02-79 1	Energy-Disruption-1_PET02-79-1 SCIFI-ENERGY	PET02-79-1	0:05	PET02	79	1

Energy Disruption 2	SCIEngr_Energy Disruption 2_PET02-79 2	SCIEngr_Energy Disruption 2_PET02-79 2	Energy-Disruption-2_PET02-79-2 SCIFI-ENERGY	PET02-79-2	0:04	PET02	79	2
Energy Disruption 3	SCIEngr_Energy Disruption 3_PET02-79 3	SCIEngr_Energy Disruption 3_PET02-79 3	Energy-Disruption-3_PET02-79-3 SCIFI-ENERGY	PET02-79-3	0:05	PET02	79	3
Energy Fluctuation	SCIEngr_Energy Fluctuation_PET02-78 3	SCIEngr_Energy Fluctuation_PET02-78 3	Energy-Fluctuation_PET02-78-3 SCIFI-ENERGY	PET02-78-3	0:03	PET02	78	3
Energy Peak	SCIEngr_Energy Peak_PET02-78 4	SCIEngr_Energy Peak_PET02-78 4	Energy-Peak_PET02-78-4 SCIFI-ENERGY	PET02-78-4	0:02	PET02	78	4
Energy Pulse 1	SCIEngr_Energy Pulse 1_PET02-78 1	SCIEngr_Energy Pulse 1_PET02-78 1	Energy-Pulse-1_PET02-78-1 SCIFI-ENERGY	PET02-78-1	0:02	PET02	78	1
Energy Pulse 2	SCIEngr_Energy Pulse 2_PET02-78 2	SCIEngr_Energy Pulse 2_PET02-78 2	Energy-Pulse-2_PET02-78-2 SCIFI-ENERGY	PET02-78-2	0:03	PET02	78	2
Energy Release 1	SCIEngr_Energy Release 1_PET02-75 2	SCIEngr_Energy Release 1_PET02-75 2	Energy-Release-1_PET02-75-2 SCIFI-ENERGY	PET02-75-2	0:04	PET02	75	2
Energy Release 2	SCIEngr_Energy Release 2_PET02-75 3	SCIEngr_Energy Release 2_PET02-75 3	Energy-Release-2_PET02-75-3 SCIFI-ENERGY	PET02-75-3	0:05	PET02	75	3
Energy Release 3	SCIEngr_Energy Release 3_PET02-75 4	SCIEngr_Energy Release 3_PET02-75 4	Energy-Release-3_PET02-75-4 SCIFI-ENERGY	PET02-75-4	0:04	PET02	75	4
Energy Release 4	SCIEngr_Energy Release 4_PET02-75 5	SCIEngr_Energy Release 4_PET02-75 5	Energy-Release-4_PET02-75-5 SCIFI-ENERGY	PET02-75-5	0:05	PET02	75	5
Energy Streamer	SCIEngr_Energy Streamer_PET02-79 7	SCIEngr_Energy Streamer_PET02-79 7	Energy-Streamer_PET02-79-7 SCIFI-ENERGY	PET02-79-7	0:04	PET02	79	7
Energy Surge 1	SCIEngr_Energy Surge 1_PET02-76 3	SCIEngr_Energy Surge 1_PET02-76 3	Energy-Surge-1_PET02-76-3 SCIFI-ENERGY	PET02-76-3	0:02	PET02	76	3
Energy Surge 2	SCIEngr_Energy Surge 2_PET02-76 4	SCIEngr_Energy Surge 2_PET02-76 4	Energy-Surge-2_PET02-76-4 SCIFI-ENERGY	PET02-76-4	0:02	PET02	76	4
Energy Surge 3	SCIEngr_Energy Surge 3_PET02-76 5	SCIEngr_Energy Surge 3_PET02-76 5	Energy-Surge-3_PET02-76-5 SCIFI-ENERGY	PET02-76-5	0:01	PET02	76	5
Energy Swell 1	SCIEngr_Energy Swell 1_PET02-76 1	SCIEngr_Energy Swell 1_PET02-76 1	Energy-Swell-1_PET02-76-1 SCIFI-ENERGY	PET02-76-1	0:05	PET02	76	1
Energy Swell 2	SCIEngr_Energy Swell 2_PET02-76 2	SCIEngr_Energy Swell 2_PET02-76 2	Energy-Swell-2_PET02-76-2 SCIFI-ENERGY	PET02-76-2	0:05	PET02	76	2
Energy Transfer 1	SCIEngr_Energy Transfer 1_PET02-78 5	SCIEngr_Energy Transfer 1_PET02-78 5	Energy-Transfer-1_PET02-78-5 SCIFI-ENERGY	PET02-78-5	0:04	PET02	78	5
Energy Transfer 2	SCIEngr_Energy Transfer 2_PET02-78 6	SCIEngr_Energy Transfer 2_PET02-78 6	Energy-Transfer-2_PET02-78-6 SCIFI-ENERGY	PET02-78-6	0:04	PET02	78	6
Energy Transfer 3	SCIEngr_Energy Transfer 3_PET02-78 7	SCIEngr_Energy Transfer 3_PET02-78 7	Energy-Transfer-3_PET02-78-7 SCIFI-ENERGY	PET02-78-7	0:04	PET02	78	7
Energy Transfer 4	SCIEngr_Energy Transfer 4_PET02-78 8	SCIEngr_Energy Transfer 4_PET02-78 8	Energy-Transfer-4_PET02-78-8 SCIFI-ENERGY	PET02-78-8	0:04	PET02	78	8
Extra Terrestrial Signal	SCIEngr_Extra Terrestrial Signal_PET02-71 6	SCIEngr_Extra Terrestrial Signal_PET02-71 6	Extra-Terrestrial-Signal_PET02-71-6 SCIFI-ENERGY	PET02-71-6	0:07	PET02	71	6
Falling Squeal Sweep	DSGNWhsh_Falling Squeal Sweep_PET02-30 2	DSGNWhsh_Falling Squeal Sweep_PET02-30 2	Falling-Squeal-Sweep_PET02-30-2 DESIGNED-WHOOSH	PET02-30-2	0:07	PET02	30	2
Far Reaches 1	DSGNStngr_Far Reaches 1_PET02-81 3	DSGNStngr_Far Reaches 1_PET02-81 3	Far-Reaches-1_PET02-81-3 DESIGNED-STINGER	PET02-81-3	0:05	PET02	81	3
Far Reaches 2	DSGNStngr_Far Reaches 2_PET02-81 4	DSGNStngr_Far Reaches 2_PET02-81 4	Far-Reaches-2_PET02-81-4 DESIGNED-STINGER	PET02-81-4	0:05	PET02	81	4
Fast Squealing Sweep	DSGNWhsh_Fast Squealing Sweep_PET02-30 1	DSGNWhsh_Fast Squealing Sweep_PET02-30 1	Fast-Squealing-Sweep_PET02-30-1 DESIGNED-WHOOSH	PET02-30-1	0:01	PET02	30	1
Fast Stutter Sweep	LASRGun_Fast Stutter Sweep_PET02-31 3	LASRGun_Fast Stutter Sweep_PET02-31 3	Fast-Stutter-Sweep_PET02-31-3 LASERS-GUN	PET02-31-3	0:02	PET02	31	3
Fast Turbulent Whoosh 1	DSGNWhsh_Fast Turbulent Whoosh 1_PET02-07 1	DSGNWhsh_Fast Turbulent Whoosh 1_PET02-07 1	Fast-Turbulent-Whoosh-1_PET02-07-1 DESIGNED-WHOOSH	PET02-07-1	0:03	PET02	7	1
Fast Turbulent Whoosh 2	DSGNWhsh_Fast Turbulent Whoosh 2_PET02-07 2	DSGNWhsh_Fast Turbulent Whoosh 2_PET02-07 2	Fast-Turbulent-Whoosh-2_PET02-07-2 DESIGNED-WHOOSH	PET02-07-2	0:01	PET02	7	2
Fast Turbulent Whoosh 3	DSGNWhsh_Fast Turbulent Whoosh 3_PET02-07 3	DSGNWhsh_Fast Turbulent Whoosh 3_PET02-07 3	Fast-Turbulent-Whoosh-3_PET02-07-3 DESIGNED-WHOOSH	PET02-07-3	0:01	PET02	7	3
Fast Turbulent Whoosh 4	DSGNWhsh_Fast Turbulent Whoosh 4_PET02-07 4	DSGNWhsh_Fast Turbulent Whoosh 4_PET02-07 4	Fast-Turbulent-Whoosh-4_PET02-07-4 DESIGNED-WHOOSH	PET02-07-4	0:02	PET02	7	4
Fast Whoosh	DSGNWhsh_Fast Whoosh_PET02-01 7	DSGNWhsh_Fast Whoosh_PET02-01 7	Fast-Whoosh_PET02-01-7 DESIGNED-WHOOSH	PET02-01-7	0:01	PET02	1	7
Fat Bouncing Whoosh 1	DSGNRythm_Fat Bouncing Whoosh 1_PET02-09 2	DSGNRythm_Fat Bouncing Whoosh 1_PET02-09 2	Fat-Bouncing-Whoosh-1_PET02-09-2 DESIGNED-RHYTHMIC	PET02-09-2	0:02	PET02	9	2

Fat Bouncing Whoosh 2	DSGNRythm_Fat Bouncing Whoosh 2_PET02-09 3	DSGNRythm_Fat Bouncing Whoosh 2_PET02-09 3	Fat-Bouncing-Whoosh-2_PET02-09-3 DESIGNED-RHYTHMIC	PET02-09-3	0:04	PET02	9	3
Fat Zap 1	LASRGun_Fat Zap 1_PET02-58 1	LASRGun_Fat Zap 1_PET02-58 1	Fat-Zap-1_PET02-58-1 LASERS-GUN	PET02-58-1	0:03	PET02	58	1
Fat Zap 2	LASRGun_Fat Zap 2_PET02-58 2	LASRGun_Fat Zap 2_PET02-58 2	Fat-Zap-2_PET02-58-2 LASERS-GUN	PET02-58-2	0:01	PET02	58	2
Fat Zap 3	LASRGun_Fat Zap 3_PET02-58 3	LASRGun_Fat Zap 3_PET02-58 3	Fat-Zap-3_PET02-58-3 LASERS-GUN	PET02-58-3	0:02	PET02	58	3
Fluctuating Plasma Flow 1	SCIEnrg_Fluctuating Plasma Flow 1_PET02-83 1	SCIEnrg_Fluctuating Plasma Flow 1_PET02-83 1	Fluctuating-Plasma-Flow-1_PET02-83-1 SCIFI-ENERGY	PET02-83-1	0:05	PET02	83	1
Fluctuating Plasma Flow 2	SCIEnrg_Fluctuating Plasma Flow 2_PET02-83 2	SCIEnrg_Fluctuating Plasma Flow 2_PET02-83 2	Fluctuating-Plasma-Flow-2_PET02-83-2 SCIFI-ENERGY	PET02-83-2	0:09	PET02	83	2
Fluttering Grit Zap	LASRBeam_Fluttering Grit Zap_PET02-65 2	LASRBeam_Fluttering Grit Zap_PET02-65 2	Fluttering-Grit-Zap_PET02-65-2 LASERS-BEAM	PET02-65-2	0:06	PET02	65	2
Fluttering Ring Zap	SCICmpt_Fluttering Ring Zap_PET02-65 1	SCICmpt_Fluttering Ring Zap_PET02-65 1	Fluttering-Ring-Zap_PET02-65-1 SCIFI-COMPUTER	PET02-65-1	0:02	PET02	65	1
Foghorn Power Sweep	SCIEnrg_Foghorn Power Sweep_PET02-36 4	SCIEnrg_Foghorn Power Sweep_PET02-36 4	Foghorn-Power-Sweep_PET02-36-4 SCIFI-ENERGY	PET02-36-4	0:07	PET02	36	4
Galactic Step Tone Sweep	SCIEnrg_Galactic Step Tone Sweep_PET02-35 5	SCIEnrg_Galactic Step Tone Sweep_PET02-35 5	Galactic-Step-Tone-Sweep_PET02-35-5 SCIFI-ENERGY	PET02-35-5	0:05	PET02	35	5
Garbled Flutter Sweep 1	DSGNGran_Garbled Flutter Sweep 1_PET02-32 3	DSGNGran_Garbled Flutter Sweep 1_PET02-32 3	Garbled-Flutter-Sweep-1_PET02-32-3 DESIGNED-GRANULAR	PET02-32-3	0:01	PET02	32	3
Garbled Flutter Sweep 2	DSGNGran_Garbled Flutter Sweep 2_PET02-32 4	DSGNGran_Garbled Flutter Sweep 2_PET02-32 4	Garbled-Flutter-Sweep-2_PET02-32-4 DESIGNED-GRANULAR	PET02-32-4	0:04	PET02	32	4
Garbled Probe Telemetry 1	DSGNDron_Garbled Probe Telemetry 1_PET02-93 1	DSGNDron_Garbled Probe Telemetry 1_PET02-93 1	Garbled-Probe-Telemetry-1_PET02-93-1 DESIGNED-DRONE	PET02-93-1	0:03	PET02	93	1
Garbled Probe Telemetry 2	DSGNDron_Garbled Probe Telemetry 2_PET02-93 2	DSGNDron_Garbled Probe Telemetry 2_PET02-93 2	Garbled-Probe-Telemetry-2_PET02-93-2 DESIGNED-DRONE	PET02-93-2	0:04	PET02	93	2
Garbled Whoosh	DSGNWhsh_Garbled Whoosh_PET02-06 3	DSGNWhsh_Garbled Whoosh_PET02-06 3	Garbled-Whoosh_PET02-06-3 DESIGNED-WHOOSH	PET02-06-3	0:03	PET02	6	3
Gravity Bounce	MUSCStngr_Gravity Bounce_PET02-93 4	MUSCStngr_Gravity Bounce_PET02-93 4	Gravity-Bounce_PET02-93-4 MUSICAL-STINGER	PET02-93-4	0:04	PET02	93	4
Gritty Flutter Sweep	DSGNWhsh_Gritty Flutter Sweep_PET02-33 2	DSGNWhsh_Gritty Flutter Sweep_PET02-33 2	Gritty-Flutter-Sweep_PET02-33-2 DESIGNED-WHOOSH	PET02-33-2	0:03	PET02	33	2
Gritty Noise Squeal Sweep	DSGNWhsh_Gritty Noise Squeal Sweep_PET02-30 4	DSGNWhsh_Gritty Noise Squeal Sweep_PET02-30 4	Gritty-Noise-Squeal-Sweep_PET02-30-4 DESIGNED-WHOOSH	PET02-30-4	0:05	PET02	30	4
Gritty Space Sweep	DSGNDron_Gritty Space Sweep_PET02-50 1	DSGNDron_Gritty Space Sweep_PET02-50 1	Gritty-Space-Sweep_PET02-50-1 DESIGNED-DRONE	PET02-50-1	0:05	PET02	50	1
Gritty Static Pulsar Sweep 1	DSGNStngr_Gritty Static Pulsar Sweep 1_PET02-50 2	DSGNStngr_Gritty Static Pulsar Sweep 1_PET02-50 2	Gritty-Static-Pulsar-Sweep-1_PET02-50-2 DESIGNED-STINGER	PET02-50-2	0:04	PET02	50	2
Gritty Static Pulsar Sweep 2	DSGNStngr_Gritty Static Pulsar Sweep 2_PET02-50 3	DSGNStngr_Gritty Static Pulsar Sweep 2_PET02-50 3	Gritty-Static-Pulsar-Sweep-2_PET02-50-3 DESIGNED-STINGER	PET02-50-3	0:05	PET02	50	3
Gritty Tube Ring Sweep 1	DSGNWhsh_Gritty Tube Ring Sweep 1_PET02-20 5	DSGNWhsh_Gritty Tube Ring Sweep 1_PET02-20 5	Gritty-Tube-Ring-Sweep-1_PET02-20-5 DESIGNED-WHOOSH	PET02-20-5	0:01	PET02	20	5
Gritty Tube Ring Sweep 2	DSGNWhsh_Gritty Tube Ring Sweep 2_PET02-20 6	DSGNWhsh_Gritty Tube Ring Sweep 2_PET02-20 6	Gritty-Tube-Ring-Sweep-2_PET02-20-6 DESIGNED-WHOOSH	PET02-20-6	0:02	PET02	20	6
Groovy Space 1	MUSCSong_Groovy Space 1_PET02-97 1	MUSCSong_Groovy Space 1_PET02-97 1	Groovy-Space-1_PET02-97-1 MUSICAL-SONG & PHRASE	PET02-97-1	0:07	PET02	97	1
Groovy Space 2	MUSCSong_Groovy Space 2_PET02-97 2	MUSCSong_Groovy Space 2_PET02-97 2	Groovy-Space-2_PET02-97-2 MUSICAL-SONG & PHRASE	PET02-97-2	0:29	PET02	97	2
Groovy Space 3	MUSCSong_Groovy Space 3_PET02-97 3	MUSCSong_Groovy Space 3_PET02-97 3	Groovy-Space-3_PET02-97-3 MUSICAL-SONG & PHRASE	PET02-97-3	0:32	PET02	97	3
Growler Pad	SCIEnrg_Growler Pad_PET02-95 4	SCIEnrg_Growler Pad_PET02-95 4	Growler-Pad_PET02-95-4 SCIFI-ENERGY	PET02-95-4	0:09	PET02	95	4
Gurgling Buzz Sweep	DSGNWhsh_Gurgling Buzz Sweep_PET02-22 7	DSGNWhsh_Gurgling Buzz Sweep_PET02-22 7	Gurgling-Buzz-Sweep_PET02-22-7 DESIGNED-WHOOSH	PET02-22-7	0:02	PET02	22	7
Hard Impact Whoosh	DSGNWhsh_Hard Impact Whoosh_PET02-02 4	DSGNWhsh_Hard Impact Whoosh_PET02-02 4	Hard-Impact-Whoosh_PET02-02-4 DESIGNED-WHOOSH	PET02-02-4	0:03	PET02	2	4
Hard Turbulent Swirl Sweep	DSGNWhsh_Hard Turbulent Swirl Sweep_PET02-31 2	DSGNWhsh_Hard Turbulent Swirl Sweep_PET02-31 2	Hard-Turbulent-Swirl-Sweep_PET02-31-2 DESIGNED-WHOOSH	PET02-31-2	0:02	PET02	31	2
Hard Whoosh 1	DSGNWhsh_Hard Whoosh 1_PET02-14 1	DSGNWhsh_Hard Whoosh 1_PET02-14 1	Hard-Whoosh-1_PET02-14-1 DESIGNED-WHOOSH	PET02-14-1	0:01	PET02	14	1
Hard Whoosh 2	DSGNWhsh_Hard Whoosh 2_PET02-14 2	DSGNWhsh_Hard Whoosh 2_PET02-14 2	Hard-Whoosh-2_PET02-14-2 DESIGNED-WHOOSH	PET02-14-2	0:02	PET02	14	2

Hard Zap 1	LASRGun_Hard Zap 1_PET02-57 5	LASRGun_Hard Zap 1_PET02-57 5	Hard-Zap-1_PET02-57-5 LASERS-GUN	PET02-57-5	0:01	PET02	57	5
Hard Zap 2	LASRGun_Hard Zap 2_PET02-57 6	LASRGun_Hard Zap 2_PET02-57 6	Hard-Zap-2_PET02-57-6 LASERS-GUN	PET02-57-6	0:01	PET02	57	6
Hard Zap 3	LASRGun_Hard Zap 3_PET02-57 7	LASRGun_Hard Zap 3_PET02-57 7	Hard-Zap-3_PET02-57-7 LASERS-GUN	PET02-57-7	0:02	PET02	57	7
Harmonic Buzz Sweep	DSGNStngr_Harmonic Buzz Sweep_PET02-22 5	DSGNStngr_Harmonic Buzz Sweep_PET02-22 5	Harmonic-Buzz-Sweep_PET02-22-5 DESIGNED-STINGER	PET02-22-5	0:02	PET02	22	5
Harmonic Zap Ring 1	LASRGun_Harmonic Zap Ring 1_PET02-61 1	LASRGun_Harmonic Zap Ring 1_PET02-61 1	Harmonic-Zap-Ring-1_PET02-61-1 LASERS-GUN	PET02-61-1	0:02	PET02	61	1
Harmonic Zap Ring 2	LASRGun_Harmonic Zap Ring 2_PET02-61 2	LASRGun_Harmonic Zap Ring 2_PET02-61 2	Harmonic-Zap-Ring-2_PET02-61-2 LASERS-GUN	PET02-61-2	0:02	PET02	61	2
Harmonic Zap Ring 3	LASRGun_Harmonic Zap Ring 3_PET02-61 3	LASRGun_Harmonic Zap Ring 3_PET02-61 3	Harmonic-Zap-Ring-3_PET02-61-3 LASERS-GUN	PET02-61-3	0:01	PET02	61	3
Harsh Power Build Up 1	SCIMach_Harsh Power Build Up 1_PET02-74 1	SCIMach_Harsh Power Build Up 1_PET02-74 1	Harsh-Power-Build-Up-1_PET02-74-1 SCIFI-MACHINE	PET02-74-1	0:05	PET02	74	1
Harsh Power Build Up 2	SCIMach_Harsh Power Build Up 2_PET02-74 2	SCIMach_Harsh Power Build Up 2_PET02-74 2	Harsh-Power-Build-Up-2_PET02-74-2 SCIFI-MACHINE	PET02-74-2	0:04	PET02	74	2
Harsh Ripping Whoosh Pulse 1	DSGNWhsh_Harsh Ripping Whoosh Pulse 1_PET02-13 4	DSGNWhsh_Harsh Ripping Whoosh Pulse 1_PET02-13 4	Harsh-Ripping-Whoosh-Pulse-1_PET02-13-4 DESIGNED-WHOOSH	PET02-13-4	0:02	PET02	13	4
Harsh Ripping Whoosh Pulse 2	DSGNWhsh_Harsh Ripping Whoosh Pulse 2_PET02-13 5	DSGNWhsh_Harsh Ripping Whoosh Pulse 2_PET02-13 5	Harsh-Ripping-Whoosh-Pulse-2_PET02-13-5 DESIGNED-WHOOSH	PET02-13-5	0:03	PET02	13	5
Harsh Whoosh	DSGNWhsh_Harsh Whoosh_PET02-13 3	DSGNWhsh_Harsh Whoosh_PET02-13 3	Harsh-Whoosh_PET02-13-3 DESIGNED-WHOOSH	PET02-13-3	0:04	PET02	13	3
Heavily Distorted Modulation Sweep 1	DSGNDist_Heavily Distorted Modulation Sweep 1_PET02-24 1	DSGNDist_Heavily Distorted Modulation Sweep 1_PET02-24 1	Heavily-Distorted-Modulation-Sweep-1_PET02-24-1 DESIGNED-DISTORTION	PET02-24-1	0:02	PET02	24	1
Heavily Distorted Modulation Sweep 2	DSGNDist_Heavily Distorted Modulation Sweep 2_PET02-24 2	DSGNDist_Heavily Distorted Modulation Sweep 2_PET02-24 2	Heavily-Distorted-Modulation-Sweep-2_PET02-24-2 DESIGNED-DISTORTION	PET02-24-2	0:02	PET02	24	2
Heavily Distorted Modulation Sweep 3	DSGNDist_Heavily Distorted Modulation Sweep 3_PET02-24 3	DSGNDist_Heavily Distorted Modulation Sweep 3_PET02-24 3	Heavily-Distorted-Modulation-Sweep-3_PET02-24-3 DESIGNED-DISTORTION	PET02-24-3	0:03	PET02	24	3
Heavily Distorted Pulse Sweep	LASRGun_Heavily Distorted Pulse Sweep_PET02-24 5	LASRGun_Heavily Distorted Pulse Sweep_PET02-24 5	Heavily-Distorted-Pulse-Sweep_PET02-24-5 LASERS-GUN	PET02-24-5	0:02	PET02	24	5
Heavily Distorted Tube Sweep	DSGNWhsh_Heavily Distorted Tube Sweep_PET02-24 4	DSGNWhsh_Heavily Distorted Tube Sweep_PET02-24 4	Heavily-Distorted-Tube-Sweep_PET02-24-4 DESIGNED-WHOOSH	PET02-24-4	0:02	PET02	24	4
Heavy Distorted Static Sweep 1	DSGNDist_Heavy Distorted Static Sweep 1_PET02-23 8	DSGNDist_Heavy Distorted Static Sweep 1_PET02-23 8	Heavy-Distorted-Static-Sweep-1_PET02-23-8 DESIGNED-DISTORTION	PET02-23-8	0:01	PET02	23	8
Heavy Distorted Static Sweep 2	DSGNDist_Heavy Distorted Static Sweep 2_PET02-23 9	DSGNDist_Heavy Distorted Static Sweep 2_PET02-23 9	Heavy-Distorted-Static-Sweep-2_PET02-23-9 DESIGNED-DISTORTION	PET02-23-9	0:02	PET02	23	9
Heavy Distorted Zap Pulse	LASRGun_Heavy Distorted Zap Pulse_PET02-63 3	LASRGun_Heavy Distorted Zap Pulse_PET02-63 3	Heavy-Distorted-Zap-Pulse_PET02-63-3 LASERS-GUN	PET02-63-3	0:04	PET02	63	3
Heavy Distorted Zap Reflection	LASRGun_Heavy Distorted Zap Reflection_PET02-63 4	LASRGun_Heavy Distorted Zap Reflection_PET02-63 4	Heavy-Distorted-Zap-Reflection_PET02-63-4 LASERS-GUN	PET02-63-4	0:04	PET02	63	4
Heavy Fluttering Whoosh 1	DSGNWhsh_Heavy Fluttering Whoosh 1_PET02-08 5	DSGNWhsh_Heavy Fluttering Whoosh 1_PET02-08 5	Heavy-Fluttering-Whoosh-1_PET02-08-5 DESIGNED-WHOOSH	PET02-08-5	0:04	PET02	8	5
Heavy Fluttering Whoosh 2	DSGNWhsh_Heavy Fluttering Whoosh 2_PET02-08 6	DSGNWhsh_Heavy Fluttering Whoosh 2_PET02-08 6	Heavy-Fluttering-Whoosh-2_PET02-08-6 DESIGNED-WHOOSH	PET02-08-6	0:02	PET02	8	6
Heavy Modulated Sweep	DSGNWhsh_Heavy Modulated Sweep_PET02-16 5	DSGNWhsh_Heavy Modulated Sweep_PET02-16 5	Heavy-Modulated-Sweep_PET02-16-5 DESIGNED-WHOOSH	PET02-16-5	0:04	PET02	16	5
Heavy Sheer Space	SCIEnrg_Heavy Sheer Space_PET02-92 6	SCIEnrg_Heavy Sheer Space_PET02-92 6	Heavy-Sheer-Space_PET02-92-6 SCIFI-ENERGY	PET02-92-6	0:12	PET02	92	6
Heavy Signal Degradation 1	SCICmpt_Heavy Signal Degradation 1_PET02-71 4	SCICmpt_Heavy Signal Degradation 1_PET02-71 4	Heavy-Signal-Degradation-1_PET02-71-4 SCIFI-COMPUTER	PET02-71-4	0:03	PET02	71	4
Heavy Signal Degradation 2	SCICmpt_Heavy Signal Degradation 2_PET02-71 5	SCICmpt_Heavy Signal Degradation 2_PET02-71 5	Heavy-Signal-Degradation-2_PET02-71-5 SCIFI-COMPUTER	PET02-71-5	0:02	PET02	71	5
Heavy Spacecraft Fast Pass By 1	SCIShip_Heavy Spacecraft Fast Pass By 1_PET02-52 1	SCIShip_Heavy Spacecraft Fast Pass By 1_PET02-52 1	Heavy-Spacecraft-Fast-Pass-By-1_PET02-52-1 SCIFI-SPACESHIP	PET02-52-1	0:01	PET02	52	1
Heavy Spacecraft Fast Pass By 2	SCIShip_Heavy Spacecraft Fast Pass By 2_PET02-52 2	SCIShip_Heavy Spacecraft Fast Pass By 2_PET02-52 2	Heavy-Spacecraft-Fast-Pass-By-2_PET02-52-2 SCIFI-SPACESHIP	PET02-52-2	0:01	PET02	52	2

Heavy Spacecraft Fast Pass By 3	SCIShip_Heavy Spacecraft Fast Pass By 3_PET02-52 3	SCIShip_Heavy Spacecraft Fast Pass By 3_PET02-52 3	Heavy-Spacecraft-Fast-Pass-By-3_PET02-52-3 SCIFI-SPACESHIP	PET02-52-3	0:01	PET02	52	3
Heavy Spacecraft Fast Pass By 4	SCIShip_Heavy Spacecraft Fast Pass By 4_PET02-52 4	SCIShip_Heavy Spacecraft Fast Pass By 4_PET02-52 4	Heavy-Spacecraft-Fast-Pass-By-4_PET02-52-4 SCIFI-SPACESHIP	PET02-52-4	0:01	PET02	52	4
Heavy Spacecraft Fast Pass By 5	SCIShip_Heavy Spacecraft Fast Pass By 5_PET02-52 5	SCIShip_Heavy Spacecraft Fast Pass By 5_PET02-52 5	Heavy-Spacecraft-Fast-Pass-By-5_PET02-52-5 SCIFI-SPACESHIP	PET02-52-5	0:01	PET02	52	5
Heavy Spacecraft Fast Pass By 6	SCIShip_Heavy Spacecraft Fast Pass By 6_PET02-52 6	SCIShip_Heavy Spacecraft Fast Pass By 6_PET02-52 6	Heavy-Spacecraft-Fast-Pass-By-6_PET02-52-6 SCIFI-SPACESHIP	PET02-52-6	0:01	PET02	52	6
Heavy Spacecraft Fast Pass By With Squeal 1	SCIShip_Heavy Spacecraft Fast Pass By With Squeal 1_PET02-53 1	SCIShip_Heavy Spacecraft Fast Pass By With Squeal 1_PET02-53 1	Heavy-Spacecraft-Fast-Pass-By-With-Squeal-1_PET02-53-1 SCIFI-SPACESHIP	PET02-53-1	0:01	PET02	53	1
Heavy Spacecraft Fast Pass By With Squeal 2	SCIShip_Heavy Spacecraft Fast Pass By With Squeal 2_PET02-53 2	SCIShip_Heavy Spacecraft Fast Pass By With Squeal 2_PET02-53 2	Heavy-Spacecraft-Fast-Pass-By-With-Squeal-2_PET02-53-2 SCIFI-SPACESHIP	PET02-53-2	0:01	PET02	53	2
Heavy Spacecraft Fast Pass By With Squeal 3	SCIShip_Heavy Spacecraft Fast Pass By With Squeal 3_PET02-53 3	SCIShip_Heavy Spacecraft Fast Pass By With Squeal 3_PET02-53 3	Heavy-Spacecraft-Fast-Pass-By-With-Squeal-3_PET02-53-3 SCIFI-SPACESHIP	PET02-53-3	0:01	PET02	53	3
Heavy Spacecraft Fast Pass By With Squeal 4	SCIShip_Heavy Spacecraft Fast Pass By With Squeal 4_PET02-53 4	SCIShip_Heavy Spacecraft Fast Pass By With Squeal 4_PET02-53 4	Heavy-Spacecraft-Fast-Pass-By-With-Squeal-4_PET02-53-4 SCIFI-SPACESHIP	PET02-53-4	0:02	PET02	53	4
Heavy Spacecraft Very Fast Pass By	SCIShip_Heavy Spacecraft Very Fast Pass By_PET02-53 5	SCIShip_Heavy Spacecraft Very Fast Pass By_PET02-53 5	Heavy-Spacecraft-Very-Fast-Pass-By_PET02-53-5 SCIFI-SPACESHIP	PET02-53-5	0:02	PET02	53	5
Heavy Sputtering Sweep	DSGNWhsh_Heavy Sputtering Sweep_PET02-31 7	DSGNWhsh_Heavy Sputtering Sweep_PET02-31 7	Heavy-Sputtering-Sweep_PET02-31-7 DESIGNED-WHOOSH	PET02-31-7	0:04	PET02	31	7
Heavy Tube Ring Sweep	DSGNWhsh_Heavy Tube Ring Sweep_PET02-20 7	DSGNWhsh_Heavy Tube Ring Sweep_PET02-20 7	Heavy-Tube-Ring-Sweep_PET02-20-7 DESIGNED-WHOOSH	PET02-20-7	0:04	PET02	20	7
Heavy Tube Whoosh	DSGNWhsh_Heavy Tube Whoosh_PET02-04 4	DSGNWhsh_Heavy Tube Whoosh_PET02-04 4	Heavy-Tube-Whoosh_PET02-04-4 DESIGNED-WHOOSH	PET02-04-4	0:02	PET02	4	4
High Energy Photon Sweep 1	SCIEnrg_High Energy Photon Sweep 1_PET02-43 1	SCIEnrg_High Energy Photon Sweep 1_PET02-43 1	High-Energy-Photon-Sweep-1_PET02-43-1 SCIFI-ENERGY	PET02-43-1	0:02	PET02	43	1
High Energy Photon Sweep 2	SCIEnrg_High Energy Photon Sweep 2_PET02-43 2	SCIEnrg_High Energy Photon Sweep 2_PET02-43 2	High-Energy-Photon-Sweep-2_PET02-43-2 SCIFI-ENERGY	PET02-43-2	0:02	PET02	43	2
High Energy Photon Sweep 3	SCIEnrg_High Energy Photon Sweep 3_PET02-43 3	SCIEnrg_High Energy Photon Sweep 3_PET02-43 3	High-Energy-Photon-Sweep-3_PET02-43-3 SCIFI-ENERGY	PET02-43-3	0:02	PET02	43	3
High Energy Photon Sweep 4	SCIEnrg_High Energy Photon Sweep 4_PET02-43 4	SCIEnrg_High Energy Photon Sweep 4_PET02-43 4	High-Energy-Photon-Sweep-4_PET02-43-4 SCIFI-ENERGY	PET02-43-4	0:01	PET02	43	4
High Energy Photon Sweep 5	SCIEnrg_High Energy Photon Sweep 5_PET02-43 5	SCIEnrg_High Energy Photon Sweep 5_PET02-43 5	High-Energy-Photon-Sweep-5_PET02-43-5 SCIFI-ENERGY	PET02-43-5	0:01	PET02	43	5
High Energy Photon Sweep 6	SCIEnrg_High Energy Photon Sweep 6_PET02-43 6	SCIEnrg_High Energy Photon Sweep 6_PET02-43 6	High-Energy-Photon-Sweep-6_PET02-43-6 SCIFI-ENERGY	PET02-43-6	0:01	PET02	43	6
High Energy Photon Sweep 7	SCIEnrg_High Energy Photon Sweep 7_PET02-43 7	SCIEnrg_High Energy Photon Sweep 7_PET02-43 7	High-Energy-Photon-Sweep-7_PET02-43-7 SCIFI-ENERGY	PET02-43-7	0:01	PET02	43	7
High Energy Photon Sweep 8	SCIEnrg_High Energy Photon Sweep 8_PET02-43 8	SCIEnrg_High Energy Photon Sweep 8_PET02-43 8	High-Energy-Photon-Sweep-8_PET02-43-8 SCIFI-ENERGY	PET02-43-8	0:01	PET02	43	8
High Energy Photon Sweep 9	SCIEnrg_High Energy Photon Sweep 9_PET02-43 9	SCIEnrg_High Energy Photon Sweep 9_PET02-43 9	High-Energy-Photon-Sweep-9_PET02-43-9 SCIFI-ENERGY	PET02-43-9	0:01	PET02	43	9
High Energy Sweep 1	SCIEnrg_High Energy Sweep 1_PET02-42 1	SCIEnrg_High Energy Sweep 1_PET02-42 1	High-Energy-Sweep-1_PET02-42-1 SCIFI-ENERGY	PET02-42-1	0:08	PET02	42	1
High Energy Sweep 2	SCIEnrg_High Energy Sweep 2_PET02-42 2	SCIEnrg_High Energy Sweep 2_PET02-42 2	High-Energy-Sweep-2_PET02-42-2 SCIFI-ENERGY	PET02-42-2	0:08	PET02	42	2
High Energy Whoosh 1	DSGNWhsh_High Energy Whoosh 1_PET02-06 1	DSGNWhsh_High Energy Whoosh 1_PET02-06 1	High-Energy-Whoosh-1_PET02-06-1 DESIGNED-WHOOSH	PET02-06-1	0:04	PET02	6	1
High Energy Whoosh 2	DSGNWhsh_High Energy Whoosh 2_PET02-06 2	DSGNWhsh_High Energy Whoosh 2_PET02-06 2	High-Energy-Whoosh-2_PET02-06-2 DESIGNED-WHOOSH	PET02-06-2	0:02	PET02	6	2
Hi Voltage Energy Zap	LASRGun_Hi Voltage Energy Zap_PET02-59 2	LASRGun_Hi Voltage Energy Zap_PET02-59 2	Hi-Voltage-Energy-Zap_PET02-59-2 LASERS-GUN	PET02-59-2	0:01	PET02	59	2
Hollow Energy Static Sweep	DSGNStngr_Hollow Energy Static Sweep_PET02-44 3	DSGNStngr_Hollow Energy Static Sweep_PET02-44 3	Hollow-Energy-Static-Sweep_PET02-44-3 DESIGNED-STINGER	PET02-44-3	0:10	PET02	44	3
Hollow Hissing Whoosh 1	DSGNWhsh_Hollow Hissing Whoosh 1_PET02-05 2	DSGNWhsh_Hollow Hissing Whoosh 1_PET02-05 2	Hollow-Hissing-Whoosh-1_PET02-05-2 DESIGNED-WHOOSH	PET02-05-2	0:04	PET02	5	2
Hollow Hissing Whoosh 2	DSGNWhsh_Hollow Hissing Whoosh 2_PET02-05 3	DSGNWhsh_Hollow Hissing Whoosh 2_PET02-05 3	Hollow-Hissing-Whoosh-2_PET02-05-3 DESIGNED-WHOOSH	PET02-05-3	0:03	PET02	5	3
Hollow Laser Pulse Zap 1	LASRGun_Hollow Laser Pulse Zap 1_PET02-62 5	LASRGun_Hollow Laser Pulse Zap 1_PET02-62 5	Hollow-Laser-Pulse-Zap-1_PET02-62-5 LASERS-GUN	PET02-62-5	0:02	PET02	62	5
Hollow Laser Pulse Zap 2	LASRGun_Hollow Laser Pulse Zap 2_PET02-62 6	LASRGun_Hollow Laser Pulse Zap 2_PET02-62 6	Hollow-Laser-Pulse-Zap-2_PET02-62-6 LASERS-GUN	PET02-62-6	0:02	PET02	62	6

Hollow Muted Flutter Sweep	DSGNWhsh_Hollow Muted Flutter Sweep_PET02-33 1	DSGNWhsh_Hollow Muted Flutter Sweep_PET02-33 1	Hollow-Muted-Flutter-Sweep_PET02-33-1 DESIGNED-WHOOSH	PET02-33-1	0:02	PET02	33	1
Hollow Piercing Sweep	UIMvmt_Hollow Piercing Sweep_PET02-26 3	UIMvmt_Hollow Piercing Sweep_PET02-26 3	Hollow-Piercing-Sweep_PET02-26-3 USER INTERFACE-MOTION	PET02-26-3	0:01	PET02	26	3
Hollow Razor Sweep	DSGNWhsh_Hollow Razor Sweep_PET02-29 2	DSGNWhsh_Hollow Razor Sweep_PET02-29 2	Hollow-Razor-Sweep_PET02-29-2 DESIGNED-WHOOSH	PET02-29-2	0:03	PET02	29	2
Hollow Ricochet Whoosh	DSGNWhsh_Hollow Ricochet Whoosh_PET02-05 5	DSGNWhsh_Hollow Ricochet Whoosh_PET02-05 5	Hollow-Ricochet-Whoosh_PET02-05-5 DESIGNED-WHOOSH	PET02-05-5	0:04	PET02	5	5
Hollow Ringer	SCIEngr_Hollow Ringer_PET02-82 4	SCIEngr_Hollow Ringer_PET02-82 4	Hollow-Ringer_PET02-82-4 SCIFI-ENERGY	PET02-82-4	0:05	PET02	82	4
Hollow Space Glide Buzz Sweep	SCIEngr_Hollow Space Glide Buzz Sweep_PET02-48 1	SCIEngr_Hollow Space Glide Buzz Sweep_PET02-48 1	Hollow-Space-Glide-Buzz-Sweep_PET02-48-1 SCIFI-ENERGY	PET02-48-1	0:03	PET02	48	1
Hollow Space Moan Sweep 1	SCIShip_Hollow Space Moan Sweep 1_PET02-47 1	SCIShip_Hollow Space Moan Sweep 1_PET02-47 1	Hollow-Space-Moan-Sweep-1_PET02-47-1 SCIFI-SPACESHIP	PET02-47-1	0:04	PET02	47	1
Hollow Space Moan Sweep 2	SCIShip_Hollow Space Moan Sweep 2_PET02-47 2	SCIShip_Hollow Space Moan Sweep 2_PET02-47 2	Hollow-Space-Moan-Sweep-2_PET02-47-2 SCIFI-SPACESHIP	PET02-47-2	0:03	PET02	47	2
Hollow Space Moan Sweep 3	SCIShip_Hollow Space Moan Sweep 3_PET02-47 3	SCIShip_Hollow Space Moan Sweep 3_PET02-47 3	Hollow-Space-Moan-Sweep-3_PET02-47-3 SCIFI-SPACESHIP	PET02-47-3	0:04	PET02	47	3
Hollow Space Screech Sweep 1	DSGNStngr_Hollow Space Screech Sweep 1_PET02-49 1	DSGNStngr_Hollow Space Screech Sweep 1_PET02-49 1	Hollow-Space-Screech-Sweep-1_PET02-49-1 DESIGNED-STINGER	PET02-49-1	0:05	PET02	49	1
Hollow Space Screech Sweep 2	DSGNStngr_Hollow Space Screech Sweep 2_PET02-49 2	DSGNStngr_Hollow Space Screech Sweep 2_PET02-49 2	Hollow-Space-Screech-Sweep-2_PET02-49-2 DESIGNED-STINGER	PET02-49-2	0:05	PET02	49	2
Hollow Space Screech Sweep 3	DSGNStngr_Hollow Space Screech Sweep 3_PET02-49 3	DSGNStngr_Hollow Space Screech Sweep 3_PET02-49 3	Hollow-Space-Screech-Sweep-3_PET02-49-3 DESIGNED-STINGER	PET02-49-3	0:05	PET02	49	3
Hollow Space Screech Sweep 4	DSGNStngr_Hollow Space Screech Sweep 4_PET02-49 4	DSGNStngr_Hollow Space Screech Sweep 4_PET02-49 4	Hollow-Space-Screech-Sweep-4_PET02-49-4 DESIGNED-STINGER	PET02-49-4	0:06	PET02	49	4
Hollow Tone Zap 1	LASRGun_Hollow Tone Zap 1_PET02-62 3	LASRGun_Hollow Tone Zap 1_PET02-62 3	Hollow-Tone-Zap-1_PET02-62-3 LASERS-GUN	PET02-62-3	0:02	PET02	62	3
Hollow Tone Zap 2	LASRGun_Hollow Tone Zap 2_PET02-62 4	LASRGun_Hollow Tone Zap 2_PET02-62 4	Hollow-Tone-Zap-2_PET02-62-4 LASERS-GUN	PET02-62-4	0:01	PET02	62	4
Hollow Tube Zap 1	LASRGun_Hollow Tube Zap 1_PET02-62 1	LASRGun_Hollow Tube Zap 1_PET02-62 1	Hollow-Tube-Zap-1_PET02-62-1 LASERS-GUN	PET02-62-1	0:01	PET02	62	1
Hollow Tube Zap 2	LASRGun_Hollow Tube Zap 2_PET02-62 2	LASRGun_Hollow Tube Zap 2_PET02-62 2	Hollow-Tube-Zap-2_PET02-62-2 LASERS-GUN	PET02-62-2	0:02	PET02	62	2
Hollow Whoosh Hit	DSGNWhsh_Hollow Whoosh Hit_PET02-05 4	DSGNWhsh_Hollow Whoosh Hit_PET02-05 4	Hollow-Whoosh-Hit_PET02-05-4 DESIGNED-WHOOSH	PET02-05-4	0:03	PET02	5	4
Hollow Zappy Whoosh	DSGNWhsh_Hollow Zappy Whoosh_PET02-05 1	DSGNWhsh_Hollow Zappy Whoosh_PET02-05 1	Hollow-Zappy-Whoosh_PET02-05-1 DESIGNED-WHOOSH	PET02-05-1	0:03	PET02	5	1
Hypo Shot	SCIEngr_Hypo Shot_PET02-67 8	SCIEngr_Hypo Shot_PET02-67 8	Hypo-Shot_PET02-67-8 SCIFI-ENERGY	PET02-67-8	0:01	PET02	67	8
Incoming Transmission	SCIMach_Incoming Transmission_PET02-68 4	SCIMach_Incoming Transmission_PET02-68 4	Incoming-Transmission_PET02-68-4 SCIFI-MACHINE	PET02-68-4	0:06	PET02	68	4
Incubus	DSGNRmbl_Incubus_PET02-88 2	DSGNRmbl_Incubus_PET02-88 2	Incubus_PET02-88-2 DESIGNED-RUMBLE	PET02-88-2	0:12	PET02	88	2
Intermittent Contact	DSGNStngr_Intermittent Contact_PET02-69 2	DSGNStngr_Intermittent Contact_PET02-69 2	Intermittent-Contact_PET02-69-2 DESIGNED-STINGER	PET02-69-2	0:01	PET02	69	2
Interstellar Dust Sweep	SCIEngr_Interstellar Dust Sweep_PET02-34 1	SCIEngr_Interstellar Dust Sweep_PET02-34 1	Interstellar-Dust-Sweep_PET02-34-1 SCIFI-ENERGY	PET02-34-1	0:07	PET02	34	1
Ion Blast	LASRBeam_Ion Blast_PET02-80 7	LASRBeam_Ion Blast_PET02-80 7	Ion-Blast_PET02-80-7 LASERS-BEAM	PET02-80-7	0:01	PET02	80	7
Large Spacecraft Fast Pass By	SCIShip_Large Spacecraft Fast Pass By_PET02-53 6	SCIShip_Large Spacecraft Fast Pass By_PET02-53 6	Large-Spacecraft-Fast-Pass-By_PET02-53-6 SCIFI-SPACESHIP	PET02-53-6	0:06	PET02	53	6
Light Spacecraft Fast Pass By 1	SCIShip_Light Spacecraft Fast Pass By 1_PET02-51 1	SCIShip_Light Spacecraft Fast Pass By 1_PET02-51 1	Light-Spacecraft-Fast-Pass-By-1_PET02-51-1 SCIFI-SPACESHIP	PET02-51-1	0:01	PET02	51	1
Light Spacecraft Fast Pass By 2	SCIShip_Light Spacecraft Fast Pass By 2_PET02-51 2	SCIShip_Light Spacecraft Fast Pass By 2_PET02-51 2	Light-Spacecraft-Fast-Pass-By-2_PET02-51-2 SCIFI-SPACESHIP	PET02-51-2	0:01	PET02	51	2
Light Spacecraft Fast Pass By 3	SCIShip_Light Spacecraft Fast Pass By 3_PET02-51 3	SCIShip_Light Spacecraft Fast Pass By 3_PET02-51 3	Light-Spacecraft-Fast-Pass-By-3_PET02-51-3 SCIFI-SPACESHIP	PET02-51-3	0:02	PET02	51	3
Light Spacecraft Fast Pass By 4	SCIShip_Light Spacecraft Fast Pass By 4_PET02-51 4	SCIShip_Light Spacecraft Fast Pass By 4_PET02-51 4	Light-Spacecraft-Fast-Pass-By-4_PET02-51-4 SCIFI-SPACESHIP	PET02-51-4	0:02	PET02	51	4
Light Spacecraft Fast Pass By 5	SCIShip_Light Spacecraft Fast Pass By 5_PET02-51 5	SCIShip_Light Spacecraft Fast Pass By 5_PET02-51 5	Light-Spacecraft-Fast-Pass-By-5_PET02-51-5 SCIFI-SPACESHIP	PET02-51-5	0:01	PET02	51	5

Light Spacecraft Fast Pass By 6	SCIShip_Light Spacecraft Fast Pass By 6_PET02-51 6	SCIShip_Light Spacecraft Fast Pass By 6_PET02-51 6	Light-Spacecraft-Fast-Pass-By-6_PET02-51-6 SCIFI-SPACESHIP	PET02-51-6	0:01	PET02	51	6
Long Rising Sweep	DSGNWhsh_Long Rising Sweep_PET02-16 3	DSGNWhsh_Long Rising Sweep_PET02-16 3	Long-Rising-Sweep_PET02-16-3 DESIGNED-WHOOSH	PET02-16-3	0:05	PET02	16	3
Lost Journey	SCIEnrg_Lost Journey_PET02-81 6	SCIEnrg_Lost Journey_PET02-81 6	Lost-Journey_PET02-81-6 SCIFI-ENERGY	PET02-81-6	0:06	PET02	81	6
Low Distortion Field 1	SCIEnrg_Low Distortion Field 1_PET02-89 1	SCIEnrg_Low Distortion Field 1_PET02-89 1	Low-Distortion-Field-1_PET02-89-1 SCIFI-ENERGY	PET02-89-1	0:02	PET02	89	1
Low Distortion Field 2	SCIEnrg_Low Distortion Field 2_PET02-89 2	SCIEnrg_Low Distortion Field 2_PET02-89 2	Low-Distortion-Field-2_PET02-89-2 SCIFI-ENERGY	PET02-89-2	0:03	PET02	89	2
Low Distortion Field 3	SCIEnrg_Low Distortion Field 3_PET02-89 3	SCIEnrg_Low Distortion Field 3_PET02-89 3	Low-Distortion-Field-3_PET02-89-3 SCIFI-ENERGY	PET02-89-3	0:02	PET02	89	3
Low Distortion Field 4	SCIEnrg_Low Distortion Field 4_PET02-89 4	SCIEnrg_Low Distortion Field 4_PET02-89 4	Low-Distortion-Field-4_PET02-89-4 SCIFI-ENERGY	PET02-89-4	0:03	PET02	89	4
Low Distortion Field 5	SCIEnrg_Low Distortion Field 5_PET02-89 5	SCIEnrg_Low Distortion Field 5_PET02-89 5	Low-Distortion-Field-5_PET02-89-5 SCIFI-ENERGY	PET02-89-5	0:03	PET02	89	5
Low Distortion Field 6	SCIEnrg_Low Distortion Field 6_PET02-89 6	SCIEnrg_Low Distortion Field 6_PET02-89 6	Low-Distortion-Field-6_PET02-89-6 SCIFI-ENERGY	PET02-89-6	0:03	PET02	89	6
Low Distortion Field 7	SCIEnrg_Low Distortion Field 7_PET02-89 7	SCIEnrg_Low Distortion Field 7_PET02-89 7	Low-Distortion-Field-7_PET02-89-7 SCIFI-ENERGY	PET02-89-7	0:04	PET02	89	7
Low Distortion Field 8	SCIEnrg_Low Distortion Field 8_PET02-89 8	SCIEnrg_Low Distortion Field 8_PET02-89 8	Low-Distortion-Field-8_PET02-89-8 SCIFI-ENERGY	PET02-89-8	0:04	PET02	89	8
Low Energy Static Sweep 1	LASRBeam_Low Energy Static Sweep 1_PET02-44 4	LASRBeam_Low Energy Static Sweep 1_PET02-44 4	Low-Energy-Static-Sweep-1_PET02-44-4 LASERS-BEAM	PET02-44-4	0:06	PET02	44	4
Low Energy Static Sweep 2	LASRBeam_Low Energy Static Sweep 2_PET02-44 5	LASRBeam_Low Energy Static Sweep 2_PET02-44 5	Low-Energy-Static-Sweep-2_PET02-44-5 LASERS-BEAM	PET02-44-5	0:04	PET02	44	5
Low Hollow Pulsing Whoosh	DSGNWhsh_Low Hollow Pulsing Whoosh_PET02-05 6	DSGNWhsh_Low Hollow Pulsing Whoosh_PET02-05 6	Low-Hollow-Pulsing-Whoosh_PET02-05-6 DESIGNED-WHOOSH	PET02-05-6	0:03	PET02	5	6
Low Metallic Ringer 1	SCIEnrg_Low Metallic Ringer 1_PET02-82 1	SCIEnrg_Low Metallic Ringer 1_PET02-82 1	Low-Metallic-Ringer-1_PET02-82-1 SCIFI-ENERGY	PET02-82-1	0:05	PET02	82	1
Low Metallic Ringer 2	SCIEnrg_Low Metallic Ringer 2_PET02-82 2	SCIEnrg_Low Metallic Ringer 2_PET02-82 2	Low-Metallic-Ringer-2_PET02-82-2 SCIFI-ENERGY	PET02-82-2	0:05	PET02	82	2
Low Metallic Ringer 3	SCIEnrg_Low Metallic Ringer 3_PET02-82 3	SCIEnrg_Low Metallic Ringer 3_PET02-82 3	Low-Metallic-Ringer-3_PET02-82-3 SCIFI-ENERGY	PET02-82-3	0:05	PET02	82	3
Low Power Drain	SCIEnrg_Low Power Drain_PET02-74 3	SCIEnrg_Low Power Drain_PET02-74 3	Low-Power-Drain_PET02-74-3 SCIFI-ENERGY	PET02-74-3	0:05	PET02	74	3
Low Power Pulse Sweep 1	SCIEnrg_Low Power Pulse Sweep 1_PET02-39 5	SCIEnrg_Low Power Pulse Sweep 1_PET02-39 5	Low-Power-Pulse-Sweep-1_PET02-39-5 SCIFI-ENERGY	PET02-39-5	0:01	PET02	39	5
Low Power Pulse Sweep 2	SCIEnrg_Low Power Pulse Sweep 2_PET02-39 6	SCIEnrg_Low Power Pulse Sweep 2_PET02-39 6	Low-Power-Pulse-Sweep-2_PET02-39-6 SCIFI-ENERGY	PET02-39-6	0:02	PET02	39	6
Low Power Rumble	SCIEnrg_Low Power Rumble_PET02-74 4	SCIEnrg_Low Power Rumble_PET02-74 4	Low-Power-Rumble_PET02-74-4 SCIFI-ENERGY	PET02-74-4	0:11	PET02	74	4
Low Power Sweep	SCIEnrg_Low Power Sweep_PET02-37 1	SCIEnrg_Low Power Sweep_PET02-37 1	Low-Power-Sweep_PET02-37-1 SCIFI-ENERGY	PET02-37-1	0:06	PET02	37	1
Low Power Throbbing Sweep	SCIEnrg_Low Power Throbbing Sweep_PET02-37 2	SCIEnrg_Low Power Throbbing Sweep_PET02-37 2	Low-Power-Throbbing-Sweep_PET02-37-2 SCIFI-ENERGY	PET02-37-2	0:04	PET02	37	2
Low Pulse Tone Sweep	DSGNRythm_Low Pulse Tone Sweep_PET02-19 1	DSGNRythm_Low Pulse Tone Sweep_PET02-19 1	Low-Pulse-Tone-Sweep_PET02-19-1 DESIGNED-RHYTHMIC	PET02-19-1	0:02	PET02	19	1
Macrocosm	AMBSci_Macrocosm_PET02-96 2	AMBSci_Macrocosm_PET02-96 2	Macrocosm_PET02-96-2 AMBIENCE-SCIFI	PET02-96-2	1:51	PET02	96	2
Magnetic Interference 1	SCIEnrg_Magnetic Interference 1_PET02-86 2	SCIEnrg_Magnetic Interference 1_PET02-86 2	Magnetic-Interference-1_PET02-86-2 SCIFI-ENERGY	PET02-86-2	0:04	PET02	86	2
Magnetic Interference 2	SCIEnrg_Magnetic Interference 2_PET02-86 3	SCIEnrg_Magnetic Interference 2_PET02-86 3	Magnetic-Interference-2_PET02-86-3 SCIFI-ENERGY	PET02-86-3	0:04	PET02	86	3
Mercury Thunder	DSGNGran_Mercury Thunder_PET02-88 1	DSGNGran_Mercury Thunder_PET02-88 1	Mercury-Thunder_PET02-88-1 DESIGNED-GRANULAR	PET02-88-1	0:06	PET02	88	1
Metallic Energy Zap	LASRBeam_Metallic Energy Zap_PET02-59 3	LASRBeam_Metallic Energy Zap_PET02-59 3	Metallic-Energy-Zap_PET02-59-3 LASERS-BEAM	PET02-59-3	0:03	PET02	59	3
Meteorite Sparkle	SCIEnrg_Meteorite Sparkle_PET02-66 6	SCIEnrg_Meteorite Sparkle_PET02-66 6	Meteorite-Sparkle_PET02-66-6 SCIFI-ENERGY	PET02-66-6	0:02	PET02	66	6
Microcosm	SCIEnrg_Microcosm_PET02-96 1	SCIEnrg_Microcosm_PET02-96 1	Microcosm_PET02-96-1 SCIFI-ENERGY	PET02-96-1	0:24	PET02	96	1
Mindscape	AMBSci_Mindscape_PET02-99 01	AMBSci_Mindscape_PET02-99 01	Mindscape_PET02-99-01 AMBIENCE-SCIFI	PET02-99-01	4:52	PET02	99	1

Modulated Piercing Sweep	DSGNWhsh_Modulated Piercing Sweep_PET02-26 4	DSGNWhsh_Modulated Piercing Sweep_PET02-26 4	Modulated-Piercing-Sweep_PET02-26-4 DESIGNED-WHOOSH	PET02-26-4	0:02	PET02	26	4
Modulated Razor Sweep	DSGNWhsh_Modulated Razor Sweep_PET02-29 3	DSGNWhsh_Modulated Razor Sweep_PET02-29 3	Modulated-Razor-Sweep_PET02-29-3 DESIGNED-WHOOSH	PET02-29-3	0:03	PET02	29	3
Modulated Spacecraft Pass By 1	SCIShip_Modulated Spacecraft Pass By 1_PET02-54 1	SCIShip_Modulated Spacecraft Pass By 1_PET02-54 1	Modulated-Spacecraft-Pass-By-1_PET02-54-1 SCIFI-SPACESHIP	PET02-54-1	0:03	PET02	54	1
Modulated Spacecraft Pass By 2	SCIShip_Modulated Spacecraft Pass By 2_PET02-54 2	SCIShip_Modulated Spacecraft Pass By 2_PET02-54 2	Modulated-Spacecraft-Pass-By-2_PET02-54-2 SCIFI-SPACESHIP	PET02-54-2	0:03	PET02	54	2
Modulated Spacecraft Pass By 3	SCIShip_Modulated Spacecraft Pass By 3_PET02-54 3	SCIShip_Modulated Spacecraft Pass By 3_PET02-54 3	Modulated-Spacecraft-Pass-By-3_PET02-54-3 SCIFI-SPACESHIP	PET02-54-3	0:02	PET02	54	3
Modulated Spacecraft Pass By 4	SCIShip_Modulated Spacecraft Pass By 4_PET02-54 4	SCIShip_Modulated Spacecraft Pass By 4_PET02-54 4	Modulated-Spacecraft-Pass-By-4_PET02-54-4 SCIFI-SPACESHIP	PET02-54-4	0:03	PET02	54	4
Modulated Tube Ring Sweep 1	UIData_Modulated Tube Ring Sweep 1_PET02-21 1	UIData_Modulated Tube Ring Sweep 1_PET02-21 1	Modulated-Tube-Ring-Sweep-1_PET02-21-1 USER INTERFACE-DATA	PET02-21-1	0:02	PET02	21	1
Modulated Tube Ring Sweep 2	UIData_Modulated Tube Ring Sweep 2_PET02-21 2	UIData_Modulated Tube Ring Sweep 2_PET02-21 2	Modulated-Tube-Ring-Sweep-2_PET02-21-2 USER INTERFACE-DATA	PET02-21-2	0:03	PET02	21	2
Modulated Tube Ring Sweep 3	UIData_Modulated Tube Ring Sweep 3_PET02-21 3	UIData_Modulated Tube Ring Sweep 3_PET02-21 3	Modulated-Tube-Ring-Sweep-3_PET02-21-3 USER INTERFACE-DATA	PET02-21-3	0:04	PET02	21	3
Modulated Tube Ring Sweep 4	UIData_Modulated Tube Ring Sweep 4_PET02-21 4	UIData_Modulated Tube Ring Sweep 4_PET02-21 4	Modulated-Tube-Ring-Sweep-4_PET02-21-4 USER INTERFACE-DATA	PET02-21-4	0:02	PET02	21	4
Muted Bouncing Whoosh	DSGNWhsh_Muted Bouncing Whoosh_PET02-09 1	DSGNWhsh_Muted Bouncing Whoosh_PET02-09 1	Muted-Bouncing-Whoosh_PET02-09-1 DESIGNED-WHOOSH	PET02-09-1	0:03	PET02	9	1
Muted Harmonic Zap Ring	UIAlert_Muted Harmonic Zap Ring_PET02-61 11	UIAlert_Muted Harmonic Zap Ring_PET02-61 11	Muted-Harmonic-Zap-Ring_PET02-61-11 USER INTERFACE-ALERT	PET02-61-11	0:01	PET02	61	11
Muted Sweep Snap	DSGNWhsh_Muted Sweep Snap_PET02-16 7	DSGNWhsh_Muted Sweep Snap_PET02-16 7	Muted-Sweep-Snap_PET02-16-7 DESIGNED-WHOOSH	PET02-16-7	0:02	PET02	16	7
New World 1	SCIEngg_New World 1_PET02-95 1	SCIEngg_New World 1_PET02-95 1	New-World-1_PET02-95-1 SCIFI-ENERGY	PET02-95-1	0:10	PET02	95	1
New World 2	SCIEngg_New World 2_PET02-95 2	SCIEngg_New World 2_PET02-95 2	New-World-2_PET02-95-2 SCIFI-ENERGY	PET02-95-2	0:12	PET02	95	2
Noise And Rumble Sweep	DSGNWhsh_Noise And Rumble Sweep_PET02-16 6	DSGNWhsh_Noise And Rumble Sweep_PET02-16 6	Noise-And-Rumble-Sweep_PET02-16-6 DESIGNED-WHOOSH	PET02-16-6	0:02	PET02	16	6
No Signal	DSGNStngr_No Signal_PET02-69 1	DSGNStngr_No Signal_PET02-69 1	No-Signal_PET02-69-1 DESIGNED-STINGER	PET02-69-1	0:03	PET02	69	1
Open Channel 1	DSGNStngr_Open Channel 1_PET02-68 2	DSGNStngr_Open Channel 1_PET02-68 2	Open-Channel-1_PET02-68-2 DESIGNED-STINGER	PET02-68-2	0:07	PET02	68	2
Open Channel 2	DSGNStngr_Open Channel 2_PET02-68 3	DSGNStngr_Open Channel 2_PET02-68 3	Open-Channel-2_PET02-68-3 DESIGNED-STINGER	PET02-68-3	0:08	PET02	68	3
Outer Rim 1	MUSCStngr_Outer Rim 1_PET02-94 1	MUSCStngr_Outer Rim 1_PET02-94 1	Outer-Rim-1_PET02-94-1 MUSICAL-STINGER	PET02-94-1	0:04	PET02	94	1
Outer Rim 2	MUSCStngr_Outer Rim 2_PET02-94 2	MUSCStngr_Outer Rim 2_PET02-94 2	Outer-Rim-2_PET02-94-2 MUSICAL-STINGER	PET02-94-2	0:04	PET02	94	2
Outer Rim 3	MUSCStngr_Outer Rim 3_PET02-94 3	MUSCStngr_Outer Rim 3_PET02-94 3	Outer-Rim-3_PET02-94-3 MUSICAL-STINGER	PET02-94-3	0:04	PET02	94	3
Out In Space 1	DSGNStngr_Out In Space 1_PET02-91 4	DSGNStngr_Out In Space 1_PET02-91 4	Out-In-Space-1_PET02-91-4 DESIGNED-STINGER	PET02-91-4	0:11	PET02	91	4
Out In Space 2	DSGNStngr_Out In Space 2_PET02-91 5	DSGNStngr_Out In Space 2_PET02-91 5	Out-In-Space-2_PET02-91-5 DESIGNED-STINGER	PET02-91-5	0:11	PET02	91	5
Out In Space And Return	DSGNStngr_Out In Space And Return_PET02-91 6	DSGNStngr_Out In Space And Return_PET02-91 6	Out-In-Space-And-Return_PET02-91-6 DESIGNED-STINGER	PET02-91-6	0:18	PET02	91	6
Out Of Range	MUSCMisc_Out Of Range_PET02-69 6	MUSCMisc_Out Of Range_PET02-69 6	Out-Of-Range_PET02-69-6 MUSICAL-MISC	PET02-69-6	0:03	PET02	69	6
Outworlder	MUSCStngr_Outworlder_PET02-94 4	MUSCStngr_Outworlder_PET02-94 4	Outworlder_PET02-94-4 MUSICAL-STINGER	PET02-94-4	0:16	PET02	94	4
Particle Scramble 1	VOXAlien_Particle Scramble 1_PET02-67 4	VOXAlien_Particle Scramble 1_PET02-67 4	Particle-Scramble-1_PET02-67-4 VOICES-ALIEN	PET02-67-4	0:04	PET02	67	4
Particle Scramble 2	VOXAlien_Particle Scramble 2_PET02-67 5	VOXAlien_Particle Scramble 2_PET02-67 5	Particle-Scramble-2_PET02-67-5 VOICES-ALIEN	PET02-67-5	0:04	PET02	67	5
Particle Scramble 3	VOXAlien_Particle Scramble 3_PET02-67 6	VOXAlien_Particle Scramble 3_PET02-67 6	Particle-Scramble-3_PET02-67-6 VOICES-ALIEN	PET02-67-6	0:03	PET02	67	6
Photon Bombardment	MUSCSong_Photon Bombardment_PET02-80 3	MUSCSong_Photon Bombardment_PET02-80 3	Photon-Bombardment_PET02-80-3 MUSICAL-SONG & PHRASE	PET02-80-3	0:02	PET02	80	3

Piercing Jar Sweep	UIData_Piercing Jar Sweep_PET02-26 1	UIData_Piercing Jar Sweep_PET02-26 1	Piercing-Jar-Sweep_PET02-26-1 USER INTERFACE-DATA	PET02-26-1	0:01	PET02	26	1
Piercing Quick Zap 1	LASRGun_Piercing Quick Zap 1_PET02-57 1	LASRGun_Piercing Quick Zap 1_PET02-57 1	Piercing-Quick-Zap-1_PET02-57-1 LASERS-GUN	PET02-57-1	0:02	PET02	57	1
Piercing Quick Zap 2	LASRGun_Piercing Quick Zap 2_PET02-57 2	LASRGun_Piercing Quick Zap 2_PET02-57 2	Piercing-Quick-Zap-2_PET02-57-2 LASERS-GUN	PET02-57-2	0:07	PET02	57	2
Piercing Quick Zap 3	LASRGun_Piercing Quick Zap 3_PET02-57 3	LASRGun_Piercing Quick Zap 3_PET02-57 3	Piercing-Quick-Zap-3_PET02-57-3 LASERS-GUN	PET02-57-3	0:02	PET02	57	3
Piercing Quick Zap 4	LASRGun_Piercing Quick Zap 4_PET02-57 4	LASRGun_Piercing Quick Zap 4_PET02-57 4	Piercing-Quick-Zap-4_PET02-57-4 LASERS-GUN	PET02-57-4	0:01	PET02	57	4
Piercing Rattle Sweep	UIData_Piercing Rattle Sweep_PET02-26 2	UIData_Piercing Rattle Sweep_PET02-26 2	Piercing-Rattle-Sweep_PET02-26-2 USER INTERFACE-DATA	PET02-26-2	0:01	PET02	26	2
Planetary Bell	DSGNDRon_Planetary Bell_PET02-82 5	DSGNDRon_Planetary Bell_PET02-82 5	Planetary-Bell_PET02-82-5 DESIGNED-DRONE	PET02-82-5	0:06	PET02	82	5
Planetary Bell Rise	MUSCStngr_Planetary Bell Rise_PET02-82 6	MUSCStngr_Planetary Bell Rise_PET02-82 6	Planetary-Bell-Rise_PET02-82-6 MUSICAL-STINGER	PET02-82-6	0:04	PET02	82	6
Planetary Orbit	SCIEnrg_Planetary Orbit_PET02-91 7	SCIEnrg_Planetary Orbit_PET02-91 7	Planetary-Orbit_PET02-91-7 SCIFI-ENERGY	PET02-91-7	0:13	PET02	91	7
Polar Attraction Sweep	SCIMach_Polar Attraction Sweep_PET02-35 4	SCIMach_Polar Attraction Sweep_PET02-35 4	Polar-Attraction-Sweep_PET02-35-4 SCIFI-MACHINE	PET02-35-4	0:05	PET02	35	4
Power Band Sweep 1	SCIEnrg_Power Band Sweep 1_PET02-36 5	SCIEnrg_Power Band Sweep 1_PET02-36 5	Power-Band-Sweep-1_PET02-36-5 SCIFI-ENERGY	PET02-36-5	0:08	PET02	36	5
Power Band Sweep 2	SCIEnrg_Power Band Sweep 2_PET02-36 6	SCIEnrg_Power Band Sweep 2_PET02-36 6	Power-Band-Sweep-2_PET02-36-6 SCIFI-ENERGY	PET02-36-6	0:11	PET02	36	6
Power Bumper	SCIEnrg_Power Bumper_PET02-72 2	SCIEnrg_Power Bumper_PET02-72 2	Power-Bumper_PET02-72-2 SCIFI-ENERGY	PET02-72-2	0:02	PET02	72	2
Power Disruption 1	SCIEnrg_Power Disruption 1_PET02-73 2	SCIEnrg_Power Disruption 1_PET02-73 2	Power-Disruption-1_PET02-73-2 SCIFI-ENERGY	PET02-73-2	0:07	PET02	73	2
Power Disruption 2	SCIEnrg_Power Disruption 2_PET02-73 3	SCIEnrg_Power Disruption 2_PET02-73 3	Power-Disruption-2_PET02-73-3 SCIFI-ENERGY	PET02-73-3	0:06	PET02	73	3
Power Disruption 3	SCIEnrg_Power Disruption 3_PET02-73 4	SCIEnrg_Power Disruption 3_PET02-73 4	Power-Disruption-3_PET02-73-4 SCIFI-ENERGY	PET02-73-4	0:13	PET02	73	4
Power Disruption 4	SCIEnrg_Power Disruption 4_PET02-73 5	SCIEnrg_Power Disruption 4_PET02-73 5	Power-Disruption-4_PET02-73-5 SCIFI-ENERGY	PET02-73-5	0:17	PET02	73	5
Power Disruption 5	SCIEnrg_Power Disruption 5_PET02-73 6	SCIEnrg_Power Disruption 5_PET02-73 6	Power-Disruption-5_PET02-73-6 SCIFI-ENERGY	PET02-73-6	0:13	PET02	73	6
Power Down Sweep 1	SCIMach_Power Down Sweep 1_PET02-38 2	SCIMach_Power Down Sweep 1_PET02-38 2	Power-Down-Sweep-1_PET02-38-2 SCIFI-MACHINE	PET02-38-2	0:04	PET02	38	2
Power Down Sweep 2	SCIMach_Power Down Sweep 2_PET02-38 3	SCIMach_Power Down Sweep 2_PET02-38 3	Power-Down-Sweep-2_PET02-38-3 SCIFI-MACHINE	PET02-38-3	0:04	PET02	38	3
Power Down Sweep 3	SCIMach_Power Down Sweep 3_PET02-38 4	SCIMach_Power Down Sweep 3_PET02-38 4	Power-Down-Sweep-3_PET02-38-4 SCIFI-MACHINE	PET02-38-4	0:05	PET02	38	4
Power Down Sweep 4	SCIMach_Power Down Sweep 4_PET02-38 5	SCIMach_Power Down Sweep 4_PET02-38 5	Power-Down-Sweep-4_PET02-38-5 SCIFI-MACHINE	PET02-38-5	0:04	PET02	38	5
Power Down Sweep 5	SCIMach_Power Down Sweep 5_PET02-38 6	SCIMach_Power Down Sweep 5_PET02-38 6	Power-Down-Sweep-5_PET02-38-6 SCIFI-MACHINE	PET02-38-6	0:04	PET02	38	6
Power Fall Off 1	SCIMach_Power Fall Off 1_PET02-72 5	SCIMach_Power Fall Off 1_PET02-72 5	Power-Fall-Off-1_PET02-72-5 SCIFI-MACHINE	PET02-72-5	0:05	PET02	72	5
Power Fall Off 2	SCIMach_Power Fall Off 2_PET02-72 6	SCIMach_Power Fall Off 2_PET02-72 6	Power-Fall-Off-2_PET02-72-6 SCIFI-MACHINE	PET02-72-6	0:04	PET02	72	6
Power Fall Off 3	SCIMach_Power Fall Off 3_PET02-72 7	SCIMach_Power Fall Off 3_PET02-72 7	Power-Fall-Off-3_PET02-72-7 SCIFI-MACHINE	PET02-72-7	0:04	PET02	72	7
Powerful Flutter Sweep 1	DSGNWhsh_Powerful Flutter Sweep 1_PET02-32 5	DSGNWhsh_Powerful Flutter Sweep 1_PET02-32 5	Powerful-Flutter-Sweep-1_PET02-32-5 DESIGNED-WHOOSH	PET02-32-5	0:02	PET02	32	5
Powerful Flutter Sweep 2	DSGNWhsh_Powerful Flutter Sweep 2_PET02-32 6	DSGNWhsh_Powerful Flutter Sweep 2_PET02-32 6	Powerful-Flutter-Sweep-2_PET02-32-6 DESIGNED-WHOOSH	PET02-32-6	0:02	PET02	32	6
Power Glitch Sweep	SCIEnrg_Power Glitch Sweep_PET02-40 2	SCIEnrg_Power Glitch Sweep_PET02-40 2	Power-Glitch-Sweep_PET02-40-2 SCIFI-ENERGY	PET02-40-2	0:03	PET02	40	2
Power Overload Fluctuation	SCIEnrg_Power Overload Fluctuation_PET02-72 9	SCIEnrg_Power Overload Fluctuation_PET02-72 9	Power-Overload-Fluctuation_PET02-72-9 SCIFI-ENERGY	PET02-72-9	0:06	PET02	72	9
Power Pulse	LASRGun_Power Pulse_PET02-72 3	LASRGun_Power Pulse_PET02-72 3	Power-Pulse_PET02-72-3 LASERS-GUN	PET02-72-3	0:04	PET02	72	3
Power Recharge	SCIEnrg_Power Recharge_PET02-72 1	SCIEnrg_Power Recharge_PET02-72 1	Power-Recharge_PET02-72-1 SCIFI-ENERGY	PET02-72-1	0:10	PET02	72	1

Power Restored	SCIEngr_Power Restored_PET02-73 1	SCIEngr_Power Restored_PET02-73 1	Power-Restored_PET02-73-1 SCIFI-ENERGY	PET02-73-1	0:06	PET02	73	1
Power Shot Echo Sweep	SCIMech_Power Shot Echo Sweep_PET02-40 1	SCIMech_Power Shot Echo Sweep_PET02-40 1	Power-Shot-Echo-Sweep_PET02-40-1 SCIFI-MECHANISM	PET02-40-1	0:01	PET02	40	1
Power Slice	SCIEngr_Power Slice_PET02-72 4	SCIEngr_Power Slice_PET02-72 4	Power-Slice_PET02-72-4 SCIFI-ENERGY	PET02-72-4	0:04	PET02	72	4
Power Transfer Waver	SCIEngr_Power Transfer Waver_PET02-72 8	SCIEngr_Power Transfer Waver_PET02-72 8	Power-Transfer-Waver_PET02-72-8 SCIFI-ENERGY	PET02-72-8	0:14	PET02	72	8
Pulsing Static Stutter Sweep	DSGNDist_Pulsing Static Stutter Sweep_PET02-31 4	DSGNDist_Pulsing Static Stutter Sweep_PET02-31 4	Pulsing-Static-Stutter-Sweep_PET02-31-4 DESIGNED-DISTORTION	PET02-31-4	0:02	PET02	31	4
Quick Buzz Sweep	UIClick_Quick Buzz Sweep_PET02-22 1	UIClick_Quick Buzz Sweep_PET02-22 1	Quick-Buzz-Sweep_PET02-22-1 USER INTERFACE-CLICK	PET02-22-1	0:01	PET02	22	1
Quick Distorted Jar Growl Sweep	DSGNGran_Quick Distorted Jar Growl Sweep_PET02-25 1	DSGNGran_Quick Distorted Jar Growl Sweep_PET02-25 1	Quick-Distorted-Jar-Growl-Sweep_PET02-25-1 DESIGNED-GRANULAR	PET02-25-1	0:01	PET02	25	1
Quick Double Jar Ring Sweep	UIMvmt_Quick Double Jar Ring Sweep_PET02-20 2	UIMvmt_Quick Double Jar Ring Sweep_PET02-20 2	Quick-Double-Jar-Ring-Sweep_PET02-20-2 USER INTERFACE-MOTION	PET02-20-2	0:01	PET02	20	2
Quick Double Jar Whoosh 1	DSGNWhsh_Quick Double Jar Whoosh 1_PET02-04 5	DSGNWhsh_Quick Double Jar Whoosh 1_PET02-04 5	Quick-Double-Jar-Whoosh-1_PET02-04-5 DESIGNED-WHOOSH	PET02-04-5	0:01	PET02	4	5
Quick Double Jar Whoosh 2	DSGNWhsh_Quick Double Jar Whoosh 2_PET02-04 6	DSGNWhsh_Quick Double Jar Whoosh 2_PET02-04 6	Quick-Double-Jar-Whoosh-2_PET02-04-6 DESIGNED-WHOOSH	PET02-04-6	0:01	PET02	4	6
Quick Flutter Sweep	LASRGun_Quick Flutter Sweep_PET02-32 1	LASRGun_Quick Flutter Sweep_PET02-32 1	Quick-Flutter-Sweep_PET02-32-1 LASERS-GUN	PET02-32-1	0:02	PET02	32	1
Quick Harsh Whoosh 1	DSGNWhsh_Quick Harsh Whoosh 1_PET02-13 1	DSGNWhsh_Quick Harsh Whoosh 1_PET02-13 1	Quick-Harsh-Whoosh-1_PET02-13-1 DESIGNED-WHOOSH	PET02-13-1	0:01	PET02	13	1
Quick Harsh Whoosh 2	DSGNWhsh_Quick Harsh Whoosh 2_PET02-13 2	DSGNWhsh_Quick Harsh Whoosh 2_PET02-13 2	Quick-Harsh-Whoosh-2_PET02-13-2 DESIGNED-WHOOSH	PET02-13-2	0:01	PET02	13	2
Quick Hollow Buzz Sweep	LASRGun_Quick Hollow Buzz Sweep_PET02-22 4	LASRGun_Quick Hollow Buzz Sweep_PET02-22 4	Quick-Hollow-Buzz-Sweep_PET02-22-4 LASERS-GUN	PET02-22-4	0:03	PET02	22	4
Quick Hollow Tube Ring Sweep	UIAlert_Quick Hollow Tube Ring Sweep_PET02-20 3	UIAlert_Quick Hollow Tube Ring Sweep_PET02-20 3	Quick-Hollow-Tube-Ring-Sweep_PET02-20-3 USER INTERFACE-ALERT	PET02-20-3	0:01	PET02	20	3
Quick Hum Sweep	UIMvmt_Quick Hum Sweep_PET02-18 3	UIMvmt_Quick Hum Sweep_PET02-18 3	Quick-Hum-Sweep_PET02-18-3 USER INTERFACE-MOTION	PET02-18-3	0:01	PET02	18	3
Quick Nuclear Flick	SCIMech_Quick Nuclear Flick_PET02-67 9	SCIMech_Quick Nuclear Flick_PET02-67 9	Quick-Nuclear-Flick_PET02-67-9 SCIFI-MECHANISM	PET02-67-9	0:01	PET02	67	9
Quick Phased Whoosh In	DSGNWhsh_Quick Phased Whoosh In_PET02-03 2	DSGNWhsh_Quick Phased Whoosh In_PET02-03 2	Quick-Phased-Whoosh-In_PET02-03-2 DESIGNED-WHOOSH	PET02-03-2	0:01	PET02	3	2
Quick Power Down Sweep	SCIEngr_Quick Power Down Sweep_PET02-38 1	SCIEngr_Quick Power Down Sweep_PET02-38 1	Quick-Power-Down-Sweep_PET02-38-1 SCIFI-ENERGY	PET02-38-1	0:04	PET02	38	1
Quick Reaction	SCIEngr_Quick Reaction_PET02-80 4	SCIEngr_Quick Reaction_PET02-80 4	Quick-Reaction_PET02-80-4 SCIFI-ENERGY	PET02-80-4	0:01	PET02	80	4
Quick Roar Sweep	UIAlert_Quick Roar Sweep_PET02-16 4	UIAlert_Quick Roar Sweep_PET02-16 4	Quick-Roar-Sweep_PET02-16-4 USER INTERFACE-ALERT	PET02-16-4	0:01	PET02	16	4
Quick Sharp Whoosh 1	DSGNWhsh_Quick Sharp Whoosh 1_PET02-10 1	DSGNWhsh_Quick Sharp Whoosh 1_PET02-10 1	Quick-Sharp-Whoosh-1_PET02-10-1 DESIGNED-WHOOSH	PET02-10-1	0:03	PET02	10	1
Quick Sharp Whoosh 2	DSGNWhsh_Quick Sharp Whoosh 2_PET02-10 2	DSGNWhsh_Quick Sharp Whoosh 2_PET02-10 2	Quick-Sharp-Whoosh-2_PET02-10-2 DESIGNED-WHOOSH	PET02-10-2	0:01	PET02	10	2
Quick Sharp Whoosh 3	DSGNWhsh_Quick Sharp Whoosh 3_PET02-10 3	DSGNWhsh_Quick Sharp Whoosh 3_PET02-10 3	Quick-Sharp-Whoosh-3_PET02-10-3 DESIGNED-WHOOSH	PET02-10-3	0:01	PET02	10	3
Quick Sharp Whoosh 4	DSGNWhsh_Quick Sharp Whoosh 4_PET02-10 4	DSGNWhsh_Quick Sharp Whoosh 4_PET02-10 4	Quick-Sharp-Whoosh-4_PET02-10-4 DESIGNED-WHOOSH	PET02-10-4	0:01	PET02	10	4
Quick Sharp Whoosh 5	DSGNWhsh_Quick Sharp Whoosh 5_PET02-10 5	DSGNWhsh_Quick Sharp Whoosh 5_PET02-10 5	Quick-Sharp-Whoosh-5_PET02-10-5 DESIGNED-WHOOSH	PET02-10-5	0:01	PET02	10	5
Quick Sharp Whoosh 6	DSGNWhsh_Quick Sharp Whoosh 6_PET02-10 6	DSGNWhsh_Quick Sharp Whoosh 6_PET02-10 6	Quick-Sharp-Whoosh-6_PET02-10-6 DESIGNED-WHOOSH	PET02-10-6	0:01	PET02	10	6
Quick Sharp Whoosh 7	DSGNWhsh_Quick Sharp Whoosh 7_PET02-10 7	DSGNWhsh_Quick Sharp Whoosh 7_PET02-10 7	Quick-Sharp-Whoosh-7_PET02-10-7 DESIGNED-WHOOSH	PET02-10-7	0:01	PET02	10	7
Quick Sharp Whoosh 8	DSGNWhsh_Quick Sharp Whoosh 8_PET02-10 8	DSGNWhsh_Quick Sharp Whoosh 8_PET02-10 8	Quick-Sharp-Whoosh-8_PET02-10-8 DESIGNED-WHOOSH	PET02-10-8	0:01	PET02	10	8
Quick Slicing Sweep	DSGNWhsh_Quick Slicing Sweep_PET02-28 1	DSGNWhsh_Quick Slicing Sweep_PET02-28 1	Quick-Slicing-Sweep_PET02-28-1 DESIGNED-WHOOSH	PET02-28-1	0:01	PET02	28	1
Quick Slicing Whoosh 1	DSGNWhsh_Quick Slicing Whoosh 1_PET02-11 1	DSGNWhsh_Quick Slicing Whoosh 1_PET02-11 1	Quick-Slicing-Whoosh-1_PET02-11-1 DESIGNED-WHOOSH	PET02-11-1	0:02	PET02	11	1

Quick Slicing Whoosh 2	DSGNWhsh_Quick Slicing Whoosh 2_PET02-11 2	DSGNWhsh_Quick Slicing Whoosh 2_PET02-11 2	Quick-Slicing-Whoosh-2_PET02-11-2 DESIGNED-WHOOSH	PET02-11-2	0:01	PET02	11	2
Quick Slicing Whoosh 3	DSGNWhsh_Quick Slicing Whoosh 3_PET02-11 3	DSGNWhsh_Quick Slicing Whoosh 3_PET02-11 3	Quick-Slicing-Whoosh-3_PET02-11-3 DESIGNED-WHOOSH	PET02-11-3	0:01	PET02	11	3
Quick Slick Double Sweep	DSGNWhsh_Quick Slick Double Sweep_PET02-15 2	DSGNWhsh_Quick Slick Double Sweep_PET02-15 2	Quick-Slick-Double-Sweep_PET02-15-2 DESIGNED-WHOOSH	PET02-15-2	0:01	PET02	15	2
Quick Soft Sweep In	DSGNWhsh_Quick Soft Sweep In_PET02-16 2	DSGNWhsh_Quick Soft Sweep In_PET02-16 2	Quick-Soft-Sweep-In_PET02-16-2 DESIGNED-WHOOSH	PET02-16-2	0:01	PET02	16	2
Quick Spin Whoosh	DSGNWhsh_Quick Spin Whoosh_PET02-02 2	DSGNWhsh_Quick Spin Whoosh_PET02-02 2	Quick-Spin-Whoosh_PET02-02-2 DESIGNED-WHOOSH	PET02-02-2	0:01	PET02	2	2
Quick Thick Sweep	DSGNWhsh_Quick Thick Sweep_PET02-16 1	DSGNWhsh_Quick Thick Sweep_PET02-16 1	Quick-Thick-Sweep_PET02-16-1 DESIGNED-WHOOSH	PET02-16-1	0:01	PET02	16	1
Quick Turning Whoosh	DSGNWhsh_Quick Turning Whoosh_PET02-02 1	DSGNWhsh_Quick Turning Whoosh_PET02-02 1	Quick-Turning-Whoosh_PET02-02-1 DESIGNED-WHOOSH	PET02-02-1	0:03	PET02	2	1
Quick Whoosh 1	DSGNWhsh_Quick Whoosh 1_PET02-01 1	DSGNWhsh_Quick Whoosh 1_PET02-01 1	Quick-Whoosh-1_PET02-01-1 DESIGNED-WHOOSH	PET02-01-1	0:03	PET02	1	1
Quick Whoosh 2	DSGNWhsh_Quick Whoosh 2_PET02-01 2	DSGNWhsh_Quick Whoosh 2_PET02-01 2	Quick-Whoosh-2_PET02-01-2 DESIGNED-WHOOSH	PET02-01-2	0:01	PET02	1	2
Quick Whoosh 3	DSGNWhsh_Quick Whoosh 3_PET02-01 3	DSGNWhsh_Quick Whoosh 3_PET02-01 3	Quick-Whoosh-3_PET02-01-3 DESIGNED-WHOOSH	PET02-01-3	0:01	PET02	1	3
Quick Whoosh 4	DSGNWhsh_Quick Whoosh 4_PET02-01 4	DSGNWhsh_Quick Whoosh 4_PET02-01 4	Quick-Whoosh-4_PET02-01-4 DESIGNED-WHOOSH	PET02-01-4	0:01	PET02	1	4
Quick Whoosh 5	DSGNWhsh_Quick Whoosh 5_PET02-01 5	DSGNWhsh_Quick Whoosh 5_PET02-01 5	Quick-Whoosh-5_PET02-01-5 DESIGNED-WHOOSH	PET02-01-5	0:01	PET02	1	5
Quick Whoosh Out	DSGNWhsh_Quick Whoosh Out_PET02-01 6	DSGNWhsh_Quick Whoosh Out_PET02-01 6	Quick-Whoosh-Out_PET02-01-6 DESIGNED-WHOOSH	PET02-01-6	0:01	PET02	1	6
Quick Zap	LASRGun_Quick Zap_PET02-55 1	LASRGun_Quick Zap_PET02-55 1	Quick-Zap_PET02-55-1 LASERS-GUN	PET02-55-1	0:03	PET02	55	1
Rapid Fire Flutter Sweep	DSGNGran_Rapid Fire Flutter Sweep_PET02-33 4	DSGNGran_Rapid Fire Flutter Sweep_PET02-33 4	Rapid-Fire-Flutter-Sweep_PET02-33-4 DESIGNED-GRANULAR	PET02-33-4	0:02	PET02	33	4
Rapid Fire Rattle Sweep	DSGNGran_Rapid Fire Rattle Sweep_PET02-33 5	DSGNGran_Rapid Fire Rattle Sweep_PET02-33 5	Rapid-Fire-Rattle-Sweep_PET02-33-5 DESIGNED-GRANULAR	PET02-33-5	0:02	PET02	33	5
Repeating Fluttery Zap	LASRGun_Repeating Fluttery Zap_PET02-64 11	LASRGun_Repeating Fluttery Zap_PET02-64 11	Repeating-Fluttery-Zap_PET02-64-11 LASERS-GUN	PET02-64-11	0:04	PET02	64	11
Repeating Hard Zap	LASRGun_Repeating Hard Zap_PET02-64 10	LASRGun_Repeating Hard Zap_PET02-64 10	Repeating-Hard-Zap_PET02-64-10 LASERS-GUN	PET02-64-10	0:04	PET02	64	10
Repeating Sharp Zap 1	LASRGun_Repeating Sharp Zap 1_PET02-64 5	LASRGun_Repeating Sharp Zap 1_PET02-64 5	Repeating-Sharp-Zap-1_PET02-64-5 LASERS-GUN	PET02-64-5	0:03	PET02	64	5
Repeating Sharp Zap 2	LASRGun_Repeating Sharp Zap 2_PET02-64 6	LASRGun_Repeating Sharp Zap 2_PET02-64 6	Repeating-Sharp-Zap-2_PET02-64-6 LASERS-GUN	PET02-64-6	0:03	PET02	64	6
Repeating Sharp Zap 3	LASRGun_Repeating Sharp Zap 3_PET02-64 7	LASRGun_Repeating Sharp Zap 3_PET02-64 7	Repeating-Sharp-Zap-3_PET02-64-7 LASERS-GUN	PET02-64-7	0:03	PET02	64	7
Repeating Sharp Zap 4	LASRGun_Repeating Sharp Zap 4_PET02-64 8	LASRGun_Repeating Sharp Zap 4_PET02-64 8	Repeating-Sharp-Zap-4_PET02-64-8 LASERS-GUN	PET02-64-8	0:04	PET02	64	8
Repeating Sharp Zap 5	LASRGun_Repeating Sharp Zap 5_PET02-64 9	LASRGun_Repeating Sharp Zap 5_PET02-64 9	Repeating-Sharp-Zap-5_PET02-64-9 LASERS-GUN	PET02-64-9	0:04	PET02	64	9
Retro Space	COMTelm_Retro Space_PET02-91 8	COMTelm_Retro Space_PET02-91 8	Retro-Space_PET02-91-8 COMMUNICATIONS-TELEMETRY	PET02-91-8	0:21	PET02	91	8
Reverse Energy Zap	LASRBeam_Reverse Energy Zap_PET02-59 6	LASRBeam_Reverse Energy Zap_PET02-59 6	Reverse-Energy-Zap_PET02-59-6 LASERS-BEAM	PET02-59-6	0:03	PET02	59	6
Ricco Shot Zap	LASRGun_Ricco Shot Zap_PET02-60 3	LASRGun_Ricco Shot Zap_PET02-60 3	Ricco-Shot-Zap_PET02-60-3 LASERS-GUN	PET02-60-3	0:01	PET02	60	3
Ring Beep	UIBeep_Ring Beep_PET02-70 3	UIBeep_Ring Beep_PET02-70 3	Ring-Beep_PET02-70-3 USER INTERFACE-BEEP	PET02-70-3	0:01	PET02	70	3
Round Muted Phased Whoosh	DSGNWhsh_Round Muted Phased Whoosh_PET02-03 6	DSGNWhsh_Round Muted Phased Whoosh_PET02-03 6	Round-Muted-Phased-Whoosh_PET02-03-6 DESIGNED-WHOOSH	PET02-03-6	0:01	PET02	3	6
Round Sputtering Sweep	DSGNGran_Round Sputtering Sweep_PET02-31 6	DSGNGran_Round Sputtering Sweep_PET02-31 6	Round-Sputtering-Sweep_PET02-31-6 DESIGNED-GRANULAR	PET02-31-6	0:01	PET02	31	6
Round Zap 1	LASRGun_Round Zap 1_PET02-55 2	LASRGun_Round Zap 1_PET02-55 2	Round-Zap-1_PET02-55-2 LASERS-GUN	PET02-55-2	0:01	PET02	55	2
Round Zap 2	LASRGun_Round Zap 2_PET02-55 3	LASRGun_Round Zap 2_PET02-55 3	Round-Zap-2_PET02-55-3 LASERS-GUN	PET02-55-3	0:01	PET02	55	3
Round Zap 3	LASRGun_Round Zap 3_PET02-55 4	LASRGun_Round Zap 3_PET02-55 4	Round-Zap-3_PET02-55-4 LASERS-GUN	PET02-55-4	0:01	PET02	55	4

Sensor Probe	SCIEngr_Sensor Probe_PET02-93 3	SCIEngr_Sensor Probe_PET02-93 3	Sensor-Probe_PET02-93-3 SCIFI-ENERGY	PET02-93-3	0:05	PET02	93	3
Sharp Comet Tail Sweep	DSGNWhsh_Sharp Comet Tail Sweep_PET02-34 4	DSGNWhsh_Sharp Comet Tail Sweep_PET02-34 4	Sharp-Comet-Tail-Sweep_PET02-34-4 DESIGNED-WHOOSH	PET02-34-4	0:03	PET02	34	4
Sharp Energy Zap	LASRGun_Sharp Energy Zap_PET02-59 4	LASRGun_Sharp Energy Zap_PET02-59 4	Sharp-Energy-Zap_PET02-59-4 LASERS-GUN	PET02-59-4	0:03	PET02	59	4
Sharp Fluttering Whoosh	DSGNWhsh_Sharp Fluttering Whoosh_PET02-12 3	DSGNWhsh_Sharp Fluttering Whoosh_PET02-12 3	Sharp-Fluttering-Whoosh_PET02-12-3 DESIGNED-WHOOSH	PET02-12-3	0:02	PET02	12	3
Sharp Flutter Sweep	LASRBeam_Sharp Flutter Sweep_PET02-32 2	LASRBeam_Sharp Flutter Sweep_PET02-32 2	Sharp-Flutter-Sweep_PET02-32-2 LASERS-BEAM	PET02-32-2	0:03	PET02	32	2
Sharp Garbled Whoosh	DSGNWhsh_Sharp Garbled Whoosh_PET02-12 2	DSGNWhsh_Sharp Garbled Whoosh_PET02-12 2	Sharp-Garbled-Whoosh_PET02-12-2 DESIGNED-WHOOSH	PET02-12-2	0:02	PET02	12	2
Sharp Hollow Noise Sweep 1	DSGNWhsh_Sharp Hollow Noise Sweep 1_PET02-27 3	DSGNWhsh_Sharp Hollow Noise Sweep 1_PET02-27 3	Sharp-Hollow-Noise-Sweep-1_PET02-27-3 DESIGNED-WHOOSH	PET02-27-3	0:02	PET02	27	3
Sharp Hollow Noise Sweep 2	DSGNWhsh_Sharp Hollow Noise Sweep 2_PET02-27 4	DSGNWhsh_Sharp Hollow Noise Sweep 2_PET02-27 4	Sharp-Hollow-Noise-Sweep-2_PET02-27-4 DESIGNED-WHOOSH	PET02-27-4	0:04	PET02	27	4
Sharp Noise Sweep	DSGNGran_Sharp Noise Sweep_PET02-27 1	DSGNGran_Sharp Noise Sweep_PET02-27 1	Sharp-Noise-Sweep_PET02-27-1 DESIGNED-GRANULAR	PET02-27-1	0:02	PET02	27	1
Sharp Piercing Whoosh	DSGNWhsh_Sharp Piercing Whoosh_PET02-12 4	DSGNWhsh_Sharp Piercing Whoosh_PET02-12 4	Sharp-Piercing-Whoosh_PET02-12-4 DESIGNED-WHOOSH	PET02-12-4	0:02	PET02	12	4
Sharp Razor Sweep	DSGNWhsh_Sharp Razor Sweep_PET02-29 1	DSGNWhsh_Sharp Razor Sweep_PET02-29 1	Sharp-Razor-Sweep_PET02-29-1 DESIGNED-WHOOSH	PET02-29-1	0:01	PET02	29	1
Sharp Razor Whoosh 1	DSGNWhsh_Sharp Razor Whoosh 1_PET02-11 6	DSGNWhsh_Sharp Razor Whoosh 1_PET02-11 6	Sharp-Razor-Whoosh-1_PET02-11-6 DESIGNED-WHOOSH	PET02-11-6	0:01	PET02	11	6
Sharp Razor Whoosh 2	DSGNWhsh_Sharp Razor Whoosh 2_PET02-11 7	DSGNWhsh_Sharp Razor Whoosh 2_PET02-11 7	Sharp-Razor-Whoosh-2_PET02-11-7 DESIGNED-WHOOSH	PET02-11-7	0:01	PET02	11	7
Sharp Razor Whoosh 3	DSGNWhsh_Sharp Razor Whoosh 3_PET02-11 8	DSGNWhsh_Sharp Razor Whoosh 3_PET02-11 8	Sharp-Razor-Whoosh-3_PET02-11-8 DESIGNED-WHOOSH	PET02-11-8	0:03	PET02	11	8
Sharp Slice And Bump Sweep	DSGNImpt_Sharp Slice And Bump Sweep_PET02-28 4	DSGNImpt_Sharp Slice And Bump Sweep_PET02-28 4	Sharp-Slice-And-Bump-Sweep_PET02-28-4 DESIGNED-IMPACT	PET02-28-4	0:03	PET02	28	4
Sharp Slicing Sweep	DSGNWhsh_Sharp Slicing Sweep_PET02-28 2	DSGNWhsh_Sharp Slicing Sweep_PET02-28 2	Sharp-Slicing-Sweep_PET02-28-2 DESIGNED-WHOOSH	PET02-28-2	0:03	PET02	28	2
Sharp Slicing Tonal Sweep	UIMvmt_Sharp Slicing Tonal Sweep_PET02-28 3	UIMvmt_Sharp Slicing Tonal Sweep_PET02-28 3	Sharp-Slicing-Tonal-Sweep_PET02-28-3 USER INTERFACE-MOTION	PET02-28-3	0:01	PET02	28	3
Sharp Slicing Whoosh 1	DSGNWhsh_Sharp Slicing Whoosh 1_PET02-11 4	DSGNWhsh_Sharp Slicing Whoosh 1_PET02-11 4	Sharp-Slicing-Whoosh-1_PET02-11-4 DESIGNED-WHOOSH	PET02-11-4	0:02	PET02	11	4
Sharp Slicing Whoosh 2	DSGNWhsh_Sharp Slicing Whoosh 2_PET02-11 5	DSGNWhsh_Sharp Slicing Whoosh 2_PET02-11 5	Sharp-Slicing-Whoosh-2_PET02-11-5 DESIGNED-WHOOSH	PET02-11-5	0:03	PET02	11	5
Sharp Spitting Whoosh	DSGNWhsh_Sharp Spitting Whoosh_PET02-12 1	DSGNWhsh_Sharp Spitting Whoosh_PET02-12 1	Sharp-Spitting-Whoosh_PET02-12-1 DESIGNED-WHOOSH	PET02-12-1	0:02	PET02	12	1
Sharp Turbulent Noise Sweep	DSGNStngr_Sharp Turbulent Noise Sweep_PET02-27 2	DSGNStngr_Sharp Turbulent Noise Sweep_PET02-27 2	Sharp-Turbulent-Noise-Sweep_PET02-27-2 DESIGNED-STINGER	PET02-27-2	0:02	PET02	27	2
Sharp Zap Reflection	LASRGun_Sharp Zap Reflection_PET02-65 3	LASRGun_Sharp Zap Reflection_PET02-65 3	Sharp-Zap-Reflection_PET02-65-3 LASERS-GUN	PET02-65-3	0:01	PET02	65	3
Sheer Space 1	SCIEngr_Sheer Space 1_PET02-92 4	SCIEngr_Sheer Space 1_PET02-92 4	Sheer-Space-1_PET02-92-4 SCIFI-ENERGY	PET02-92-4	0:08	PET02	92	4
Sheer Space 2	SCIEngr_Sheer Space 2_PET02-92 5	SCIEngr_Sheer Space 2_PET02-92 5	Sheer-Space-2_PET02-92-5 SCIFI-ENERGY	PET02-92-5	0:18	PET02	92	5
Short Channel Static	DSGNStngr_Short Channel Static_PET02-68 1	DSGNStngr_Short Channel Static_PET02-68 1	Short-Channel-Static_PET02-68-1 DESIGNED-STINGER	PET02-68-1	0:01	PET02	68	1
Short Hollow Ring Sweep	DSGNStngr_Short Hollow Ring Sweep_PET02-20 1	DSGNStngr_Short Hollow Ring Sweep_PET02-20 1	Short-Hollow-Ring-Sweep_PET02-20-1 DESIGNED-STINGER	PET02-20-1	0:02	PET02	20	1
Short Low Drone Rising Sweep	DSGNDron_Short Low Drone Rising Sweep_PET02-19 4	DSGNDron_Short Low Drone Rising Sweep_PET02-19 4	Short-Low-Drone-Rising-Sweep_PET02-19-4 DESIGNED-DRONE	PET02-19-4	0:03	PET02	19	4
Short Low Drone Sweep 1	DSGNDron_Short Low Drone Sweep 1_PET02-19 2	DSGNDron_Short Low Drone Sweep 1_PET02-19 2	Short-Low-Drone-Sweep-1_PET02-19-2 DESIGNED-DRONE	PET02-19-2	0:03	PET02	19	2
Short Low Drone Sweep 2	DSGNDron_Short Low Drone Sweep 2_PET02-19 3	DSGNDron_Short Low Drone Sweep 2_PET02-19 3	Short-Low-Drone-Sweep-2_PET02-19-3 DESIGNED-DRONE	PET02-19-3	0:03	PET02	19	3
Short Muted Power Fluctuation Sweep	DSGNStngr_Short Muted Power Fluctuation Sweep_PET02-37 5	DSGNStngr_Short Muted Power Fluctuation Sweep_PET02-37 5	Short-Muted-Power-Fluctuation-Sweep_PET02-37-5 DESIGNED-STINGER	PET02-37-5	0:01	PET02	37	5

Short Muted Power Sweep 1	DSGNGran_Short Muted Power Sweep 1_PET02-37 3	DSGNGran_Short Muted Power Sweep 1_PET02-37 3	Short-Muted-Power-Sweep-1_PET02-37-3 DESIGNED-GRANULAR	PET02-37-3	0:02	PET02	37	3
Short Muted Power Sweep 2	DSGNGran_Short Muted Power Sweep 2_PET02-37 4	DSGNGran_Short Muted Power Sweep 2_PET02-37 4	Short-Muted-Power-Sweep-2_PET02-37-4 DESIGNED-GRANULAR	PET02-37-4	0:03	PET02	37	4
Signal Beep	UIBeep_Signal Beep_PET02-70 2	UIBeep_Signal Beep_PET02-70 2	Signal-Beep_PET02-70-2 USER INTERFACE-BEEP	PET02-70-2	0:01	PET02	70	2
Signal Disruption 1	DSGNStngr_Signal Disruption 1_PET02-70 4	DSGNStngr_Signal Disruption 1_PET02-70 4	Signal-Disruption-1_PET02-70-4 DESIGNED-STINGER	PET02-70-4	0:01	PET02	70	4
Signal Disruption 2	DSGNStngr_Signal Disruption 2_PET02-70 5	DSGNStngr_Signal Disruption 2_PET02-70 5	Signal-Disruption-2_PET02-70-5 DESIGNED-STINGER	PET02-70-5	0:05	PET02	70	5
Signal Glitch 1	UIData_Signal Glitch 1_PET02-71 1	UIData_Signal Glitch 1_PET02-71 1	Signal-Glitch-1_PET02-71-1 USER INTERFACE-DATA	PET02-71-1	0:04	PET02	71	1
Signal Glitch 2	UIData_Signal Glitch 2_PET02-71 2	UIData_Signal Glitch 2_PET02-71 2	Signal-Glitch-2_PET02-71-2 USER INTERFACE-DATA	PET02-71-2	0:04	PET02	71	2
Signal Glitch Bounce	UIData_Signal Glitch Bounce_PET02-71 3	UIData_Signal Glitch Bounce_PET02-71 3	Signal-Glitch-Bounce_PET02-71-3 USER INTERFACE-DATA	PET02-71-3	0:08	PET02	71	3
Signal Zap	LASRGun_Signal Zap_PET02-60 1	LASRGun_Signal Zap_PET02-60 1	Signal-Zap_PET02-60-1 LASERS-GUN	PET02-60-1	0:04	PET02	60	1
Slick Sweep	DSGNWhsh_Slick Sweep_PET02-15 1	DSGNWhsh_Slick Sweep_PET02-15 1	Slick-Sweep_PET02-15-1 DESIGNED-WHOOSH	PET02-15-1	0:02	PET02	15	1
Smooth Double Sweep	DSGNWhsh_Smooth Double Sweep_PET02-15 5	DSGNWhsh_Smooth Double Sweep_PET02-15 5	Smooth-Double-Sweep_PET02-15-5 DESIGNED-WHOOSH	PET02-15-5	0:02	PET02	15	5
Smooth Sweep 1	DSGNWhsh_Smooth Sweep 1_PET02-15 3	DSGNWhsh_Smooth Sweep 1_PET02-15 3	Smooth-Sweep-1_PET02-15-3 DESIGNED-WHOOSH	PET02-15-3	0:02	PET02	15	3
Smooth Sweep 2	DSGNWhsh_Smooth Sweep 2_PET02-15 4	DSGNWhsh_Smooth Sweep 2_PET02-15 4	Smooth-Sweep-2_PET02-15-4 DESIGNED-WHOOSH	PET02-15-4	0:02	PET02	15	4
Solar Wind Pass	SCIEnrg_Solar Wind Pass_PET02-34 2	SCIEnrg_Solar Wind Pass_PET02-34 2	Solar-Wind-Pass_PET02-34-2 SCIFI-ENERGY	PET02-34-2	0:04	PET02	34	2
Solid Phased Whoosh	DSGNWhsh_Solid Phased Whoosh_PET02-03 3	DSGNWhsh_Solid Phased Whoosh_PET02-03 3	Solid-Phased-Whoosh_PET02-03-3 DESIGNED-WHOOSH	PET02-03-3	0:02	PET02	3	3
Spacecraft Burst By	SCIShip_Spacecraft Burst By_PET02-54 7	SCIShip_Spacecraft Burst By_PET02-54 7	Spacecraft-Burst-By_PET02-54-7 SCIFI-SPACESHIP	PET02-54-7	0:03	PET02	54	7
Spacecraft Buzz By 1	SCIShip_Spacecraft Buzz By 1_PET02-54 5	SCIShip_Spacecraft Buzz By 1_PET02-54 5	Spacecraft-Buzz-By-1_PET02-54-5 SCIFI-SPACESHIP	PET02-54-5	0:01	PET02	54	5
Spacecraft Buzz By 2	SCIShip_Spacecraft Buzz By 2_PET02-54 6	SCIShip_Spacecraft Buzz By 2_PET02-54 6	Spacecraft-Buzz-By-2_PET02-54-6 SCIFI-SPACESHIP	PET02-54-6	0:01	PET02	54	6
Space Grater 1	SCIMach_Space Grater 1_PET02-87 4	SCIMach_Space Grater 1_PET02-87 4	Space-Grater-1_PET02-87-4 SCIFI-MACHINE	PET02-87-4	0:05	PET02	87	4
Space Grater 2	SCIMach_Space Grater 2_PET02-87 5	SCIMach_Space Grater 2_PET02-87 5	Space-Grater-2_PET02-87-5 SCIFI-MACHINE	PET02-87-5	0:03	PET02	87	5
Space Grater 3	SCIMach_Space Grater 3_PET02-87 6	SCIMach_Space Grater 3_PET02-87 6	Space-Grater-3_PET02-87-6 SCIFI-MACHINE	PET02-87-6	0:02	PET02	87	6
Space Particle	SCIEnrg_Space Particle_PET02-81 5	SCIEnrg_Space Particle_PET02-81 5	Space-Particle_PET02-81-5 SCIFI-ENERGY	PET02-81-5	0:05	PET02	81	5
Space Rift	LASRGun_Space Rift_PET02-86 1	LASRGun_Space Rift_PET02-86 1	Space-Rift_PET02-86-1 LASERS-GUN	PET02-86-1	0:03	PET02	86	1
Space Rip	LASRGun_Space Rip_PET02-87 1	LASRGun_Space Rip_PET02-87 1	Space-Rip_PET02-87-1 LASERS-GUN	PET02-87-1	0:01	PET02	87	1
Space Tear 1	LASRImpt_Space Tear 1_PET02-87 2	LASRImpt_Space Tear 1_PET02-87 2	Space-Tear-1_PET02-87-2 LASERS-IMPACT	PET02-87-2	0:01	PET02	87	2
Space Tear 2	LASRImpt_Space Tear 2_PET02-87 3	LASRImpt_Space Tear 2_PET02-87 3	Space-Tear-2_PET02-87-3 LASERS-IMPACT	PET02-87-3	0:04	PET02	87	3
Space Time Continuum	AMBSci_Space Time Continuum_PET02-98 01	AMBSci_Space Time Continuum_PET02-98 01	Space-Time-Continuum_PET02-98-01 AMBIENCE-SCIFI	PET02-98-01	4:04	PET02	98	1
Spatial Anomaly	SCIEnrg_Spatial Anomaly_PET02-85 1	SCIEnrg_Spatial Anomaly_PET02-85 1	Spatial-Anomaly_PET02-85-1 SCIFI-ENERGY	PET02-85-1	0:07	PET02	85	1
Spatial Disruption	SCIEnrg_Spatial Disruption_PET02-96 3	SCIEnrg_Spatial Disruption_PET02-96 3	Spatial-Disruption_PET02-96-3 SCIFI-ENERGY	PET02-96-3	0:31	PET02	96	3
Spatial Distortion 1	SCIEnrg_Spatial Distortion 1_PET02-85 2	SCIEnrg_Spatial Distortion 1_PET02-85 2	Spatial-Distortion-1_PET02-85-2 SCIFI-ENERGY	PET02-85-2	0:06	PET02	85	2
Spatial Distortion 2	SCIEnrg_Spatial Distortion 2_PET02-85 3	SCIEnrg_Spatial Distortion 2_PET02-85 3	Spatial-Distortion-2_PET02-85-3 SCIFI-ENERGY	PET02-85-3	0:10	PET02	85	3
Sputtering Noise Sweep	DSGNWhsh_Sputtering Noise Sweep_PET02-31 5	DSGNWhsh_Sputtering Noise Sweep_PET02-31 5	Sputtering-Noise-Sweep_PET02-31-5 DESIGNED-WHOOSH	PET02-31-5	0:02	PET02	31	5

Squirting Energy Zap	LASRGun_Squirting Energy Zap_PET02-59 1	LASRGun_Squirting Energy Zap_PET02-59 1	Squirting-Energy-Zap_PET02-59-1 LASERS-GUN	PET02-59-1	0:01	PET02	59	1
Squished Harmonic Zap Ring 1	LASRGun_Squished Harmonic Zap Ring 1_PET02-61 9	LASRGun_Squished Harmonic Zap Ring 1_PET02-61 9	Squished-Harmonic-Zap-Ring-1_PET02-61-9 LASERS-GUN	PET02-61-9	0:02	PET02	61	9
Squished Harmonic Zap Ring 2	LASRGun_Squished Harmonic Zap Ring 2_PET02-61 10	LASRGun_Squished Harmonic Zap Ring 2_PET02-61 10	Squished-Harmonic-Zap-Ring-2_PET02-61-10 LASERS-GUN	PET02-61-10	0:02	PET02	61	10
Star Flare	GAMEVideo_Star Flare_PET02-85 4	GAMEVideo_Star Flare_PET02-85 4	Star-Flare_PET02-85-4 GAMES-VIDEO	PET02-85-4	0:07	PET02	85	4
Static Bounce	DSGNStngr_Static Bounce_PET02-69 5	DSGNStngr_Static Bounce_PET02-69 5	Static-Bounce_PET02-69-5 DESIGNED-STINGER	PET02-69-5	0:05	PET02	69	5
Static Fluctuation	DSGNStngr_Static Fluctuation_PET02-69 4	DSGNStngr_Static Fluctuation_PET02-69 4	Static-Fluctuation_PET02-69-4 DESIGNED-STINGER	PET02-69-4	0:13	PET02	69	4
Static Warble	DSGNStngr_Static Warble_PET02-69 3	DSGNStngr_Static Warble_PET02-69 3	Static-Warble_PET02-69-3 DESIGNED-STINGER	PET02-69-3	0:01	PET02	69	3
Synthetic Confusion	SCIEnrg_Synthetic Confusion_PET02-95 5	SCIEnrg_Synthetic Confusion_PET02-95 5	Synthetic-Confusion_PET02-95-5 SCIFI-ENERGY	PET02-95-5	0:10	PET02	95	5
Tape Scrub Wiping Sweep 1	UIMvmt_Tape Scrub Wiping Sweep 1_PET02-17 1	UIMvmt_Tape Scrub Wiping Sweep 1_PET02-17 1	Tape-Scrub-Wiping-Sweep-1_PET02-17-1 USER INTERFACE-MOTION	PET02-17-1	0:02	PET02	17	1
Tape Scrub Wiping Sweep 2	UIMvmt_Tape Scrub Wiping Sweep 2_PET02-17 2	UIMvmt_Tape Scrub Wiping Sweep 2_PET02-17 2	Tape-Scrub-Wiping-Sweep-2_PET02-17-2 USER INTERFACE-MOTION	PET02-17-2	0:02	PET02	17	2
Tape Scrub Wiping Sweep 3	UIMvmt_Tape Scrub Wiping Sweep 3_PET02-17 3	UIMvmt_Tape Scrub Wiping Sweep 3_PET02-17 3	Tape-Scrub-Wiping-Sweep-3_PET02-17-3 USER INTERFACE-MOTION	PET02-17-3	0:02	PET02	17	3
Tape Scrub Wiping Sweep 4	UIMvmt_Tape Scrub Wiping Sweep 4_PET02-17 4	UIMvmt_Tape Scrub Wiping Sweep 4_PET02-17 4	Tape-Scrub-Wiping-Sweep-4_PET02-17-4 USER INTERFACE-MOTION	PET02-17-4	0:01	PET02	17	4
There And Back Whoosh	DSGNWhsh_There And Back Whoosh_PET02-02 3	DSGNWhsh_There And Back Whoosh_PET02-02 3	There-And-Back-Whoosh_PET02-02-3 DESIGNED-WHOOSH	PET02-02-3	0:01	PET02	2	3
Thick Hollow Tube Ring Sweep	DSGNWhsh_Thick Hollow Tube Ring Sweep_PET02-20 4	DSGNWhsh_Thick Hollow Tube Ring Sweep_PET02-20 4	Thick-Hollow-Tube-Ring-Sweep_PET02-20-4 DESIGNED-WHOOSH	PET02-20-4	0:01	PET02	20	4
Thick Zap 1	LASRImpT_Thick Zap 1_PET02-58 4	LASRImpT_Thick Zap 1_PET02-58 4	Thick-Zap-1_PET02-58-4 LASERS-IMPACT	PET02-58-4	0:01	PET02	58	4
Thick Zap 2	LASRImpT_Thick Zap 2_PET02-58 5	LASRImpT_Thick Zap 2_PET02-58 5	Thick-Zap-2_PET02-58-5 LASERS-IMPACT	PET02-58-5	0:01	PET02	58	5
Thick Zap 3	LASRImpT_Thick Zap 3_PET02-58 6	LASRImpT_Thick Zap 3_PET02-58 6	Thick-Zap-3_PET02-58-6 LASERS-IMPACT	PET02-58-6	0:02	PET02	58	6
Thin Atmosphere	DSGNStngr_Thin Atmosphere_PET02-93 5	DSGNStngr_Thin Atmosphere_PET02-93 5	Thin-Atmosphere_PET02-93-5 DESIGNED-STINGER	PET02-93-5	0:05	PET02	93	5
Thin Buzz Sweep	DSGNWhsh_Thin Buzz Sweep_PET02-22 2	DSGNWhsh_Thin Buzz Sweep_PET02-22 2	Thin-Buzz-Sweep_PET02-22-2 DESIGNED-WHOOSH	PET02-22-2	0:02	PET02	22	2
Thin Distorted Sweep 1	DSGNDist_Thin Distorted Sweep 1_PET02-23 1	DSGNDist_Thin Distorted Sweep 1_PET02-23 1	Thin-Distorted-Sweep-1_PET02-23-1 DESIGNED-DISTORTION	PET02-23-1	0:03	PET02	23	1
Thin Distorted Sweep 2	DSGNDist_Thin Distorted Sweep 2_PET02-23 2	DSGNDist_Thin Distorted Sweep 2_PET02-23 2	Thin-Distorted-Sweep-2_PET02-23-2 DESIGNED-DISTORTION	PET02-23-2	0:01	PET02	23	2
Thin Distorted Sweep 3	DSGNDist_Thin Distorted Sweep 3_PET02-23 3	DSGNDist_Thin Distorted Sweep 3_PET02-23 3	Thin-Distorted-Sweep-3_PET02-23-3 DESIGNED-DISTORTION	PET02-23-3	0:01	PET02	23	3
Thin Double Buzz Sweep	DSGNWhsh_Thin Double Buzz Sweep_PET02-22 3	DSGNWhsh_Thin Double Buzz Sweep_PET02-22 3	Thin-Double-Buzz-Sweep_PET02-22-3 DESIGNED-WHOOSH	PET02-22-3	0:02	PET02	22	3
Thin Gritty Whoosh	DSGNWhsh_Thin Gritty Whoosh_PET02-14 4	DSGNWhsh_Thin Gritty Whoosh_PET02-14 4	Thin-Gritty-Whoosh_PET02-14-4 DESIGNED-WHOOSH	PET02-14-4	0:01	PET02	14	4
Thin Modulated Tone Sweep	DSGNWhsh_Thin Modulated Tone Sweep_PET02-18 2	DSGNWhsh_Thin Modulated Tone Sweep_PET02-18 2	Thin-Modulated-Tone-Sweep_PET02-18-2 DESIGNED-WHOOSH	PET02-18-2	0:03	PET02	18	2
Thin Muted Tone Sweep	DSGNWhsh_Thin Muted Tone Sweep_PET02-18 1	DSGNWhsh_Thin Muted Tone Sweep_PET02-18 1	Thin-Muted-Tone-Sweep_PET02-18-1 DESIGNED-WHOOSH	PET02-18-1	0:02	PET02	18	1
Thin Space Warble Sweep	SCIEnrg_Thin Space Warble Sweep_PET02-48 2	SCIEnrg_Thin Space Warble Sweep_PET02-48 2	Thin-Space-Warble-Sweep_PET02-48-2 SCIFI-ENERGY	PET02-48-2	0:05	PET02	48	2
Thin Wavering Swirl Sweep	UIData_Thin Wavering Swirl Sweep_PET02-31 1	UIData_Thin Wavering Swirl Sweep_PET02-31 1	Thin-Wavering-Swirl-Sweep_PET02-31-1 USER INTERFACE-DATA	PET02-31-1	0:01	PET02	31	1
Time Dissolve Sweep	LASRBeam_Time Dissolve Sweep_PET02-35 3	LASRBeam_Time Dissolve Sweep_PET02-35 3	Time-Dissolve-Sweep_PET02-35-3 LASERS-BEAM	PET02-35-3	0:05	PET02	35	3
Titanium Sweep	SCIEnrg_Titanium Sweep_PET02-34 5	SCIEnrg_Titanium Sweep_PET02-34 5	Titanium-Sweep_PET02-34-5 SCIFI-ENERGY	PET02-34-5	0:02	PET02	34	5
Tonal Fluctuation 1	LASRBeam_Tonal Fluctuation 1_PET02-91 2	LASRBeam_Tonal Fluctuation 1_PET02-91 2	Tonal-Fluctuation-1_PET02-91-2 LASERS-BEAM	PET02-91-2	0:06	PET02	91	2
Tonal Fluctuation 2	LASRBeam_Tonal Fluctuation 2_PET02-91 3	LASRBeam_Tonal Fluctuation 2_PET02-91 3	Tonal-Fluctuation-2_PET02-91-3 LASERS-BEAM	PET02-91-3	0:05	PET02	91	3

Total Disintegration	SCIEnrg_Total Disintegration_PET02-86 4	SCIEnrg_Total Disintegration_PET02-86 4	Total-Disintegration_PET02-86-4 SCIFI-ENERGY	PET02-86-4	0:05	PET02	86	4
Total Disruption	DSGNGran_Total Disruption_PET02-85 5	DSGNGran_Total Disruption_PET02-85 5	Total-Disruption_PET02-85-5 DESIGNED-GRANULAR	PET02-85-5	0:04	PET02	85	5
Tracer Beam	LASRBeam_Tracer Beam_PET02-66 7	LASRBeam_Tracer Beam_PET02-66 7	Tracer-Beam_PET02-66-7 LASERS-BEAM	PET02-66-7	0:06	PET02	66	7
Transmission Carrier Waves 1	SCIEnrg_Transmission Carrier Waves 1_PET02-68 5	SCIEnrg_Transmission Carrier Waves 1_PET02-68 5	Transmission-Carrier-Waves-1_PET02-68-5 SCIFI-ENERGY	PET02-68-5	0:03	PET02	68	5
Transmission Carrier Waves 2	SCIEnrg_Transmission Carrier Waves 2_PET02-68 6	SCIEnrg_Transmission Carrier Waves 2_PET02-68 6	Transmission-Carrier-Waves-2_PET02-68-6 SCIFI-ENERGY	PET02-68-6	0:04	PET02	68	6
Transmission Carrier Waves 3	SCIEnrg_Transmission Carrier Waves 3_PET02-68 7	SCIEnrg_Transmission Carrier Waves 3_PET02-68 7	Transmission-Carrier-Waves-3_PET02-68-7 SCIFI-ENERGY	PET02-68-7	0:03	PET02	68	7
Tube Baffles 1	SCIEnrg_Tube Baffles 1_PET02-84 1	SCIEnrg_Tube Baffles 1_PET02-84 1	Tube-Baffles-1_PET02-84-1 SCIFI-ENERGY	PET02-84-1	0:01	PET02	84	1
Tube Baffles 2	SCIEnrg_Tube Baffles 2_PET02-84 2	SCIEnrg_Tube Baffles 2_PET02-84 2	Tube-Baffles-2_PET02-84-2 SCIFI-ENERGY	PET02-84-2	0:02	PET02	84	2
Tube Baffles 3	SCIEnrg_Tube Baffles 3_PET02-84 3	SCIEnrg_Tube Baffles 3_PET02-84 3	Tube-Baffles-3_PET02-84-3 SCIFI-ENERGY	PET02-84-3	0:02	PET02	84	3
Tube Baffles 4	SCIEnrg_Tube Baffles 4_PET02-84 4	SCIEnrg_Tube Baffles 4_PET02-84 4	Tube-Baffles-4_PET02-84-4 SCIFI-ENERGY	PET02-84-4	0:02	PET02	84	4
Tube Baffles 5	SCIEnrg_Tube Baffles 5_PET02-84 5	SCIEnrg_Tube Baffles 5_PET02-84 5	Tube-Baffles-5_PET02-84-5 SCIFI-ENERGY	PET02-84-5	0:03	PET02	84	5
Tube Baffles 6	SCIEnrg_Tube Baffles 6_PET02-84 6	SCIEnrg_Tube Baffles 6_PET02-84 6	Tube-Baffles-6_PET02-84-6 SCIFI-ENERGY	PET02-84-6	0:07	PET02	84	6
Tube Squeal Static Sweep	DSGNDist_Tube Squeal Static Sweep_PET02-30 3	DSGNDist_Tube Squeal Static Sweep_PET02-30 3	Tube-Squeal-Static-Sweep_PET02-30-3 DESIGNED-DISTORTION	PET02-30-3	0:02	PET02	30	3
Tuning In	DSGNDist_Tuning In_PET02-70 6	DSGNDist_Tuning In_PET02-70 6	Tuning-In_PET02-70-6 DESIGNED-DISTORTION	PET02-70-6	0:08	PET02	70	6
Turbulent Energy	DSGNWhsh_Turbulent Energy_PET02-79 5	DSGNWhsh_Turbulent Energy_PET02-79 5	Turbulent-Energy_PET02-79-5 DESIGNED-WHOOSH	PET02-79-5	0:03	PET02	79	5
Turbulent Shot Whoosh	DSGNWhsh_Turbulent Shot Whoosh_PET02-07 5	DSGNWhsh_Turbulent Shot Whoosh_PET02-07 5	Turbulent-Shot-Whoosh_PET02-07-5 DESIGNED-WHOOSH	PET02-07-5	0:01	PET02	7	5
Turbulent Space Slide Sweep 1	SCICmpt_Turbulent Space Slide Sweep 1_PET02-48 3	SCICmpt_Turbulent Space Slide Sweep 1_PET02-48 3	Turbulent-Space-Slide-Sweep-1_PET02-48-3 SCIFI-COMPUTER	PET02-48-3	0:03	PET02	48	3
Turbulent Space Slide Sweep 2	SCICmpt_Turbulent Space Slide Sweep 2_PET02-48 4	SCICmpt_Turbulent Space Slide Sweep 2_PET02-48 4	Turbulent-Space-Slide-Sweep-2_PET02-48-4 SCIFI-COMPUTER	PET02-48-4	0:03	PET02	48	4
Turbulent Whoosh Repeater	DSGNWhsh_Turbulent Whoosh Repeater_PET02-07 6	DSGNWhsh_Turbulent Whoosh Repeater_PET02-07 6	Turbulent-Whoosh-Repeater_PET02-07-6 DESIGNED-WHOOSH	PET02-07-6	0:03	PET02	7	6
Unearthly Hum And Buzz Shot Sweep 1	SCIShip_Unearthly Hum And Buzz Shot Sweep 1_PET02-35 1	SCIShip_Unearthly Hum And Buzz Shot Sweep 1_PET02-35 1	Unearthly-Hum-And-Buzz-Shot-Sweep-1_PET02-35-1 SCIFI-SPACESHIP	PET02-35-1	0:04	PET02	35	1
Unearthly Hum And Buzz Shot Sweep 2	SCIShip_Unearthly Hum And Buzz Shot Sweep 2_PET02-35 2	SCIShip_Unearthly Hum And Buzz Shot Sweep 2_PET02-35 2	Unearthly-Hum-And-Buzz-Shot-Sweep-2_PET02-35-2 SCIFI-SPACESHIP	PET02-35-2	0:06	PET02	35	2
Unexplained Phenomenon 1	DSGNErie_Unexplained Phenomenon 1_PET02-90 1	DSGNErie_Unexplained Phenomenon 1_PET02-90 1	Unexplained-Phenomenon-1_PET02-90-1 DESIGNED-EERIE	PET02-90-1	0:06	PET02	90	1
Unexplained Phenomenon 2	DSGNErie_Unexplained Phenomenon 2_PET02-90 2	DSGNErie_Unexplained Phenomenon 2_PET02-90 2	Unexplained-Phenomenon-2_PET02-90-2 DESIGNED-EERIE	PET02-90-2	0:06	PET02	90	2
Vastness	DSGNErie_Vastness_PET02-81 2	DSGNErie_Vastness_PET02-81 2	Vastness_PET02-81-2 DESIGNED-EERIE	PET02-81-2	0:04	PET02	81	2
Very Quick Phased Whoosh	DSGNWhsh_Very Quick Phased Whoosh_PET02-03 1	DSGNWhsh_Very Quick Phased Whoosh_PET02-03 1	Very-Quick-Phased-Whoosh_PET02-03-1 DESIGNED-WHOOSH	PET02-03-1	0:03	PET02	3	1
Very Quick Power Pulse Sweep 1	SCIEnrg_Very Quick Power Pulse Sweep 1_PET02-39 1	SCIEnrg_Very Quick Power Pulse Sweep 1_PET02-39 1	Very-Quick-Power-Pulse-Sweep-1_PET02-39-1 SCIFI-ENERGY	PET02-39-1	0:03	PET02	39	1
Very Quick Power Pulse Sweep 2	SCIEnrg_Very Quick Power Pulse Sweep 2_PET02-39 2	SCIEnrg_Very Quick Power Pulse Sweep 2_PET02-39 2	Very-Quick-Power-Pulse-Sweep-2_PET02-39-2 SCIFI-ENERGY	PET02-39-2	0:01	PET02	39	2
Very Quick Power Pulse Sweep 3	SCIEnrg_Very Quick Power Pulse Sweep 3_PET02-39 3	SCIEnrg_Very Quick Power Pulse Sweep 3_PET02-39 3	Very-Quick-Power-Pulse-Sweep-3_PET02-39-3 SCIFI-ENERGY	PET02-39-3	0:01	PET02	39	3
Very Quick Power Pulse Sweep 4	SCIEnrg_Very Quick Power Pulse Sweep 4_PET02-39 4	SCIEnrg_Very Quick Power Pulse Sweep 4_PET02-39 4	Very-Quick-Power-Pulse-Sweep-4_PET02-39-4 SCIFI-ENERGY	PET02-39-4	0:01	PET02	39	4
Vibrating Energy Surge 1	SCIEnrg_Vibrating Energy Surge 1_PET02-77 1	SCIEnrg_Vibrating Energy Surge 1_PET02-77 1	Vibrating-Energy-Surge-1_PET02-77-1 SCIFI-ENERGY	PET02-77-1	0:02	PET02	77	1
Vibrating Energy Surge 2	SCIEnrg_Vibrating Energy Surge 2_PET02-77 2	SCIEnrg_Vibrating Energy Surge 2_PET02-77 2	Vibrating-Energy-Surge-2_PET02-77-2 SCIFI-ENERGY	PET02-77-2	0:01	PET02	77	2

Vibrating Energy Surge 3	SCIEnrg_Vibrating Energy Surge 3_PET02-77 3	SCIEnrg_Vibrating Energy Surge 3_PET02-77 3	Vibrating-Energy-Surge-3_PET02-77-3 SCIFI-ENERGY	PET02-77-3	0:02	PET02	77	3
Vibrating Energy Surge 4	SCIEnrg_Vibrating Energy Surge 4_PET02-77 4	SCIEnrg_Vibrating Energy Surge 4_PET02-77 4	Vibrating-Energy-Surge-4_PET02-77-4 SCIFI-ENERGY	PET02-77-4	0:01	PET02	77	4
Vibrating Energy Surge 5	SCIEnrg_Vibrating Energy Surge 5_PET02-77 5	SCIEnrg_Vibrating Energy Surge 5_PET02-77 5	Vibrating-Energy-Surge-5_PET02-77-5 SCIFI-ENERGY	PET02-77-5	0:02	PET02	77	5
Vibrating Energy Surge 6	SCIEnrg_Vibrating Energy Surge 6_PET02-77 6	SCIEnrg_Vibrating Energy Surge 6_PET02-77 6	Vibrating-Energy-Surge-6_PET02-77-6 SCIFI-ENERGY	PET02-77-6	0:02	PET02	77	6
Vibrating Energy Surge 7	SCIEnrg_Vibrating Energy Surge 7_PET02-77 7	SCIEnrg_Vibrating Energy Surge 7_PET02-77 7	Vibrating-Energy-Surge-7_PET02-77-7 SCIFI-ENERGY	PET02-77-7	0:03	PET02	77	7
Void Region	SCIEnrg_Void Region_PET02-90 3	SCIEnrg_Void Region_PET02-90 3	Void-Region_PET02-90-3 SCIFI-ENERGY	PET02-90-3	0:07	PET02	90	3
Warble Metallic Tone Sweep 1	SCIMach_Warble Metallic Tone Sweep 1_PET02-18 4	SCIMach_Warble Metallic Tone Sweep 1_PET02-18 4	Warble-Metallic-Tone-Sweep-1_PET02-18-4 SCIFI-MACHINE	PET02-18-4	0:03	PET02	18	4
Warble Metallic Tone Sweep 2	SCIMach_Warble Metallic Tone Sweep 2_PET02-18 5	SCIMach_Warble Metallic Tone Sweep 2_PET02-18 5	Warble-Metallic-Tone-Sweep-2_PET02-18-5 SCIFI-MACHINE	PET02-18-5	0:03	PET02	18	5
Warp Power Sweep 1	SCIEnrg_Warp Power Sweep 1_PET02-36 1	SCIEnrg_Warp Power Sweep 1_PET02-36 1	Warp-Power-Sweep-1_PET02-36-1 SCIFI-ENERGY	PET02-36-1	0:02	PET02	36	1
Warp Power Sweep 2	SCIEnrg_Warp Power Sweep 2_PET02-36 2	SCIEnrg_Warp Power Sweep 2_PET02-36 2	Warp-Power-Sweep-2_PET02-36-2 SCIFI-ENERGY	PET02-36-2	0:03	PET02	36	2
Warp Power Sweep 3	SCIEnrg_Warp Power Sweep 3_PET02-36 3	SCIEnrg_Warp Power Sweep 3_PET02-36 3	Warp-Power-Sweep-3_PET02-36-3 SCIFI-ENERGY	PET02-36-3	0:01	PET02	36	3
Wavering Whoosh	DSGNWhsh_Wavering Whoosh_PET02-06 4	DSGNWhsh_Wavering Whoosh_PET02-06 4	Wavering-Whoosh_PET02-06-4 DESIGNED-WHOOSH	PET02-06-4	0:03	PET02	6	4
Zap Dissolve	LASRGun_Zap Dissolve_PET02-60 2	LASRGun_Zap Dissolve_PET02-60 2	Zap-Dissolve_PET02-60-2 LASERS-GUN	PET02-60-2	0:01	PET02	60	2