Title fx vol 1

Disc	Track	Duration	Description
TFX1-01	1	5.4	Stinger - Metal impact, with robotic
			servo stinger
TFX1-01	2	23.4	Stinger - Rhythmic percussion with
			atmospheric build into percussive
			cadence at end
TFX1-01	3	23.4	Stinger - ambient pitch ascension,
			electronic pass over fade out
TFX1-01	4	22.4	Stinger - ambient pitch ascension, jet
11277-01	4	23.4	
			engine like build & take off
TFX1-01	5	23.4	Stinger - ambient pitch ascension,
			energy build into electronic whoosh
			take off
TFX1-01	6	6.2	Stinger - electronic zap stinger,
			metallic resonance
TFX1-01	7	5.3	Stinger - electronic zap hit, deeper
			metallic stinger at end
TFX1-01	8	5.3	Stinger - quick electronic zap hit,
			deeper metallic stinger at end
TFX1-01	9	5.3	Stinger - quick electronic zap hit,
			deeper & punctuated metallic stinger
			at end
TFX1-01	10	5.3	Stinger - metallic reverberant gun
			shot stinger
TFX1-01	11	5.3	Stinger - descending whoosh into
			metallic resonant gun shot stinger
TFX1-01	12	7.4	Stinger - gun shot transition into
			breathy whoosh fade out
TFX1-01	13	8.3	Stinger - metallic vibrato into metallic
			gunshot stinger
TFX1-01	14	8.3	Stinger - cymbal-like roll into metallic
			impact stinger
TFX1-01	15	8.3	Stinger - ambient whoosh into
			metallic impact stinger
TFX1-01	16	8.3	Stinger - cymbal-like roll into gunshot
TEV4 6:	. –		slam stinger
TFX1-01	17	9.2	· ,
	_		ambient die off
TFX1-01	18	10.4	Stinger - whoosh build into lion roar
			stinger & high pitched metallic ring
			out

TFX1-01	19	10.4	Stinger - cymbal ride build into
111 / 1 01	13	10.4	metallic ambient impact & lion roar
			cap
TFX1-01	20	10.4	Stinger - whip build into lion attack
			stinger, metallic ring out & bass cap
TFX1-01	21	10.4	Stinger - lion roar into hit stinger
TFX1-01	22	10.4	Stinger - cymbal ride-like build into
			subtle lion roar &bass hit
TFX1-01	23	5.4	Stinger - robotic servo whip stinger
			into metallic resonance hit
TEV4 04	2.4		G.:
TFX1-01	24	5.4	Stinger - metallic strum whip stinger
TFX1-01	25	E 7	& ring out Stinger - fast metallic pitch ascension
ILVI-01	23	3.7	into metallic hit & hi pitched ring out
			into metanic nit & ni pitchea niig out
TFX1-01	26	5.4	Stinger - metallic strum into slamming
			stinger & quick cymbal ride fade out
			,
TFX1-01	27	5.4	Stinger - sliding pitch ascension into
			slamming stinger & cymbal ride fade
			out
TFX1-01	28	5.4	Stinger - sliding pitch ascension into
			slamming stinger & hi pitched ring
TEV4 04	20		out
TFX1-01	29	5.4	Stinger - sliding pitch ascension into
TFX1-01	30	0.1	slamming stinger Stinger - throbbing build into slam &
ILVI-01	30	9.1	subtle ring out
TFX1-01	31	9.1	Stinger - throbbing build into metallic
	31	3.1	slam & ring out of slam
TFX1-01	32	7	
			slam & subtle ring out
TFX1-01	33	9.1	Stinger - throbbing electronic build
			into intense slam & ring out
TFX1-01	34	9.1	Stinger - quick sliding build into slam
			& quick fade
TFX1-01	35	4.7	Stinger - slamming shut stinger & hi
TEV4 04	3.0		pitched ring out
TFX1-01	36	6.6	Stinger - swirling approach into
TFX1-01	37	6.6	stinger & screaming fade Stinger - swirling approach into subtle
11-VI-01	3/	0.0	impact & swirl fade
TFX1-01	38	5.7	Stinger - quick swirl slam into
		5.7	electronic ring out
<u> </u>			cicculonic ring out

TFX1-01	39	5.7	Stinger - quick swirl build into metallic impact & descending whoosh out
TFX1-01	40	5.7	Stinger - quick swirl build into intense metallic impact & long ring out
TFX1-01	41	6.4	Stinger - whip impact & swirling fade out
TFX1-01	42	6.4	Stinger - laser like whip in & musical impact with modulating ambient fade out
TFX1-01	43	7	Stinger - ambient build into quick whip slam & rolling wash out fade away
TFX1-01	44	5.9	Stinger - harmonic synth hit & modulating/panning wash away
TFX1-01	45	6.4	Stinger - harmonic synth hit & long modulating/panning wash away
TFX1-01	46	6.4	Stinger - harmonic synth hit & very long modulating/panning wash away
TFX1-01	47	6.4	Stinger - percussive slam & reverberate out
TFX1-01	48	8.4	Stinger - chime strum into distant shock hit & ring out
TFX1-01	49	7.2	Stinger - chimes into very close horn shock hit & throbbing ring out
TFX1-01	50	7.2	Stinger - chimes into close horn shock hit & ambient wash out fade
TFX1-01	51	7.2	Stinger - chimes into distant choral stinger & ring out
TFX1-01	52	7.2	Stinger - chimes into choral stinger & chimes ring out
TFX1-01	53	6.7	Stinger - chimes into choral hit & chimes ring out
TFX1-01	54	6.7	Stinger - reverberant choral hit into tonal harmonic build & fade out
TFX1-01	55	6.7	Stinger - reverberant horn hit into tonal electronic build & out
TFX1-01	56	7	Stinger - horn hit & splash into build fade out
TFX1-01	57	7.6	Stinger - very reverberant washy slam into tonal wash out

TFX1-01	58	8.3	Stinger - electronic shock & build to
			electrical arching fade away
TFX1-01	59	8.2	Stinger - electrical build into tonal
			slam, deep mechanical tone & ring
			out
TFX1-01	60	8.2	Stinger - electrical charge with deep
			tonal impact & metallic ring out
	6.4		
TFX1-01	61	8.2	Stinger - electrical charge with deep
TEV4 04	63		tonal impact & ring out
TFX1-01	62	7.1	Stinger - slide impact into growl
TEV4 04	60		transition & hi pitched ring out
TFX1-01	63	7.2	Stinger - tonal impact with searing
TEV4 04	6.4		transition & ring out
TFX1-01	64	7.2	Stinger - slide impact, eerie build &
TEV4 04	C.F.	7.2	quick
TFX1-01	65	7.3	Stinger - slide impact, mechanical
			build with metallic scream ring out
TFX1-01	66	7.3	Stinger - slide impact with quick
			growl, hi pitched ring out
TFX1-01	67	4.3	Stinger - electronic pitch ascend into
			lion growl hit & abrupt hi pitched ring
			out
TFX1-01	68	4.3	Stinger - electronic pitch ascend into
			lion growl slam & quick ring out
TFX1-01	69	4.3	Stinger - electronic & growl wind up
			into electronic stinger
TFX1-01	70	4.3	Stinger - electronic & growl wind up
			into succinct slam
TFX1-01	71	2.6	Stinger - lion growl into percussive hit
TEV4 04	70	F 2	Citizen la Haltana flavoradada e
TFX1-01	72		Stinger - build into flanged slam
TFX1-01	73	5.2	Stinger - cymbal build into metallic
TEV4 04	7.4	F 2	slam & cymbal ring out
TFX1-01	74	5.2	0
			ring out