

Misc

FUNCTION	COMMAND HEXA	FUNC RULE	CH ATTRIBUTE	CH NUMB	STEP/ VALUE – A	STEP/ VALUE – B
POWER SWITCH OFF	F40100	F401			00	
POWER SWITCH ON	F40101	F401			01	
INP CH Name request-CH 01	F003400000	F00340	00	00		
INP CH Name request-CH 02	F003400001	F00340	00	01		
INP CH Name request-CH 03	F003400002	F00340	00	02		
INP CH Name request-CH 04	F003400003	F00340	00	03		
INP CH Name request-CH 05	F003400004	F00340	00	04		
INP CH Name request-CH 06	F003400005	F00340	00	05		
INP CH Name request-CH 07	F003400006	F00340	00	06		
INP CH Name request-CH 08	F003400007	F00340	00	07		
OUT CH Name request-CH 01	F003400100	F00340	01	00		
OUT CH Name request-CH 02	F003400101	F00340	01	01		
OUT CH Name request-CH 03	F003400102	F00340	01	02		
OUT CH Name request-CH 04	F003400103	F00340	01	03		
OUT CH Name request-CH 05	F003400104	F00340	01	04		
OUT CH Name request-CH 06	F003400105	F00340	01	05		
OUT CH Name request-CH 07	F003400106	F00340	01	06		
OUT CH Name request-CH 08	F003400107	F00340	01	07		

FUNCTION	COMMAND HEXA	FUNC RULE	CH ATTRIBUTE	CH NUMB	STEP/ VALUE – A	STEP/ VALUE – B
INP Sensitivity Min (-10dB) (9 steps) CH 01	AC020000	AC02		00	00	
INP Sensitivity Min (-10dB) (9 steps) CH 02	AC020100	AC02		01	00	
INP Sensitivity Min (-10dB) (9 steps) CH 03	AC020200	AC02		02	00	
INP Sensitivity Min (-10dB) (9 steps) CH 04	AC020300	AC02		03	00	
INP Sensitivity Min (-10dB) (9 steps) CH 05	AC020400	AC02		04	00	
INP Sensitivity Min (-10dB) (9 steps) CH 06	AC020500	AC02		05	00	
INP Sensitivity Min (-10dB) (9 steps) CH 07	AC020600	AC02		06	00	
INP Sensitivity Min (-10dB) (9 steps) CH 08	AC020700	AC02		07	00	
INP Sensitivity Max (-60dB) (9 steps) CH 01	AC020008	AC02		00	08	
INP Sensitivity Max (-60dB) (9 steps) CH 02	AC020108	AC02		01	08	
INP Sensitivity Max (-60dB) (9 steps) CH 03	AC020208	AC02		02	08	
INP Sensitivity Max (-60dB) (9 steps) CH 04	AC020308	AC02		03	08	
INP Sensitivity Max (-60dB) (9 steps) CH 05	AC020408	AC02		04	08	
INP Sensitivity Max (-60dB) (9 steps) CH 06	AC020508	AC02		05	08	
INP Sensitivity Max (-60dB) (9 steps) CH 07	AC020608	AC02		06	08	
INP Sensitivity Max (-60dB) (9 steps) CH 08	AC020708	AC02		07	08	

FUNCTION	COMMAND HEXA	FUNC RULE	CH ATTRIBUTE	CH NUMB	STEP/ VALUE – A	STEP/ VALUE – B
INP Fader Step +1dB CH 1	9303000042	9303	00	00	42	
INP Fader Step +1dB CH 2	9303000142	9303	00	01	42	
INP Fader Step +1dB CH 3	9303000242	9303	00	02	42	
INP Fader Step +1dB CH 4	9303000342	9303	00	03	42	
INP Fader Step +1dB CH 5	9303000442	9303	00	04	42	
INP Fader Step +1dB CH 6	9303000542	9303	00	05	42	
INP Fader Step +1dB CH 7	9303000642	9303	00	06	42	
INP Fader Step +1dB CH 8	9303000742	9303	00	07	42	
INP Fader Step -1dB CH 1	9303000062	9303	00	00	62	
INP Fader Step -1dB CH 2	9303000162	9303	00	01	62	
INP Fader Step -1dB CH 3	9303000262	9303	00	02	62	
INP Fader Step -1dB CH 4	9303000362	9303	00	03	62	
INP Fader Step -1dB CH 5	9303000462	9303	00	04	62	
INP Fader Step -1dB CH 6	9303000562	9303	00	05	62	
INP Fader Step -1dB CH 7	9303000662	9303	00	06	62	
INP Fader Step -1dB CH 8	9303000762	9303	00	07	62	
OUT Fader Step +1dB CH 1	9303010042	9303	01	00	42	
OUT Fader Step +1dB CH 2	9303010142	9303	01	01	42	
OUT Fader Step +1dB CH 3	9303010242	9303	01	02	42	
OUT Fader Step +1dB CH 4	9303010342	9303	01	03	42	
OUT Fader Step +1dB CH 5	9303010442	9303	01	04	42	
OUT Fader Step +1dB CH 6	9303010542	9303	01	05	42	
OUT Fader Step +1dB CH 7	9303010642	9303	01	06	42	
OUT Fader Step +1dB CH 8	9303010742	9303	01	07	42	
OUT Fader Step -1dB CH 1	9303010062	9303	01	00	62	
OUT Fader Step -1dB CH 2	9303010162	9303	01	01	62	
OUT Fader Step -1dB CH 3	9303010262	9303	01	02	62	
OUT Fader Step -1dB CH 4	9303010362	9303	01	03	62	
OUT Fader Step -1dB CH 5	9303010462	9303	01	04	62	
OUT Fader Step -1dB CH 6	9303010562	9303	01	05	62	
OUT Fader Step -1dB CH 7	9303010662	9303	01	06	62	
OUT Fader Step -1dB CH 8	9303010762	9303	01	07	62	

FUNCTION	COMMAND HEXA	FUNC RULE	CH ATTRIBUTE	CH NUMB	STEP/ VALUE – A	STEP/ VALUE – B
INP Fader Min Vol (127 steps) CH 1	9103000000	9103	00	00	00	
INP Fader Min Vol (127 steps) CH 2	9103000100	9103	00	01	00	
INP Fader Min Vol (127 steps) CH 3	9103000200	9103	00	02	00	
INP Fader Min Vol (127 steps) CH 4	9103000300	9103	00	03	00	
INP Fader Min Vol (127 steps) CH 5	9103000400	9103	00	04	00	
INP Fader Min Vol (127 steps) CH 6	9103000500	9103	00	05	00	
INP Fader Min Vol (127 steps) CH 7	9103000600	9103	00	06	00	
INP Fader Min Vol (127 steps) CH 8	9103000700	9103	00	07	00	
INP Fader Max Vol (127 steps) CH 1	910300007E	9103	00	00	7E	
INP Fader Max Vol (127 steps) CH 2	910300017E	9103	00	01	7E	
INP Fader Max Vol (127 steps) CH 3	910300027E	9103	00	02	7E	
INP Fader Max Vol (127 steps) CH 4	910300037E	9103	00	03	7E	
INP Fader Max Vol (127 steps) CH 5	910300047E	9103	00	04	7E	
INP Fader Max Vol (127 steps) CH 6	910300057E	9103	00	05	7E	
INP Fader Max Vol (127 steps) CH 7	910300067E	9103	00	06	7E	
INP Fader Max Vol (127 steps) CH 8	910300077E	9103	00	07	7E	
OUT Fader Min Vol (127 steps) CH 1	9103010000	9103	01	00	00	
OUT Fader Min Vol (127 steps) CH 2	9103010100	9103	01	01	00	
OUT Fader Min Vol (127 steps) CH 3	9103010200	9103	01	02	00	
OUT Fader Min Vol (127 steps) CH 4	9103010300	9103	01	03	00	
OUT Fader Min Vol (127 steps) CH 5	9103010400	9103	01	04	00	
OUT Fader Min Vol (127 steps) CH 6	9103010500	9103	01	05	00	
OUT Fader Min Vol (127 steps) CH 7	9103010600	9103	01	06	00	
OUT Fader Min Vol (127 steps) CH 8	9103010700	9103	01	07	00	
OUT Fader Max Vol (127 steps) CH 1	910301007E	9103	01	00	7E	
OUT Fader Max Vol (127 steps) CH 2	910301017E	9103	01	01	7E	
OUT Fader Max Vol (127 steps) CH 3	910301027E	9103	01	02	7E	
OUT Fader Max Vol (127 steps) CH 4	910301037E	9103	01	03	7E	
OUT Fader Max Vol (127 steps) CH 5	910301047E	9103	01	04	7E	
OUT Fader Max Vol (127 steps) CH 6	910301057E	9103	01	05	7E	
OUT Fader Max Vol (127 steps) CH 7	910301067E	9103	01	06	7E	
OUT Fader Max Vol (127 steps) CH 8	910301077E	9103	01	07	7E	

FUNCTION	COMMAND HEXA	FUNC RULE	CH ATTRIBUTE	CH NUMB	STEP/ VALUE – A	STEP/ VALUE – B
INP Channel OFF-CH 01	9203000000	9203	00	00	00	
INP Channel OFF-CH 02	9203000100	9203	00	01	00	
INP Channel OFF-CH 03	9203000200	9203	00	02	00	
INP Channel OFF-CH 04	9203000300	9203	00	03	00	
INP Channel OFF-CH 05	9203000400	9203	00	04	00	
INP Channel OFF-CH 06	9203000500	9203	00	05	00	
INP Channel OFF-CH 07	9203000600	9203	00	06	00	
INP Channel OFF-CH 08	9203000700	9203	00	07	00	
INP Channel ON-CH 01	9203000001	9203	00	00	01	
INP Channel ON-CH 02	9203000101	9203	00	01	01	
INP Channel ON-CH 03	9203000201	9203	00	02	01	
INP Channel ON-CH 04	9203000301	9203	00	03	01	
INP Channel ON-CH 05	9203000401	9203	00	04	01	
INP Channel ON-CH 06	9203000501	9203	00	05	01	
INP Channel ON-CH 07	9203000601	9203	00	06	01	
INP Channel ON-CH 08	9203000701	9203	00	07	01	
OUT Channel OFF-CH 01	9203010000	9203	01	00	00	
OUT Channel OFF-CH 02	9203010100	9203	01	01	00	
OUT Channel OFF-CH 03	9203010200	9203	01	02	00	
OUT Channel OFF-CH 04	9203010300	9203	01	03	00	
OUT Channel OFF-CH 05	9203010400	9203	01	04	00	
OUT Channel OFF-CH 06	9203010500	9203	01	05	00	
OUT Channel OFF-CH 07	9203010600	9203	01	06	00	
OUT Channel OFF-CH 08	9203010700	9203	01	07	00	
OUT Channel ON-CH 01	9203010001	9203	01	00	01	
OUT Channel ON-CH 02	9203010101	9203	01	01	01	
OUT Channel ON-CH 03	9203010201	9203	01	02	01	
OUT Channel ON-CH 04	9203010301	9203	01	03	01	
OUT Channel ON-CH 05	9203010401	9203	01	04	01	
OUT Channel ON-CH 06	9203010501	9203	01	05	01	
OUT Channel ON-CH 07	9203010601	9203	01	06	01	
OUT Channel ON-CH 08	9203010701	9203	01	07	01	

FUNCTION	COMMAND HEXA	FUNC RULE	CH ATTRIBUTE	CH NUMB	STEP/ VALUE – A	STEP/ VALUE – B
Phantom Power ON INP CH 01	87020001	8702		00	01	
Phantom Power ON INP CH 02	87020101	8702		01	01	
Phantom Power ON INP CH 03	87020201	8702		02	01	
Phantom Power ON INP CH 04	87020301	8702		03	01	
Phantom Power ON INP CH 05	87020401	8702		04	01	
Phantom Power ON INP CH 06	87020501	8702		05	01	
Phantom Power ON INP CH 07	87020601	8702		06	01	
Phantom Power ON INP CH 08	87020701	8702		07	01	
Phantom Power OFF INP CH 01	87020000	8702		00	00	
Phantom Power OFF INP CH 02	87020100	8702		01	00	
Phantom Power OFF INP CH 03	87020200	8702		02	00	
Phantom Power OFF INP CH 04	87020300	8702		03	00	
Phantom Power OFF INP CH 05	87020400	8702		04	00	
Phantom Power OFF INP CH 06	87020500	8702		05	00	
Phantom Power OFF INP CH 07	87020600	8702		06	00	
Phantom Power OFF INP CH 08	87020700	8702		07	00	

FUNCTION	COMMAND HEXA	FUNC RULE	CH ATTRIBUTE	CH NUMB	STEP/ VALUE – A	STEP/ VALUE – B
Preset Memory 01	F1020000	F10200			00	
Preset Memory 02	F1020001	F10200			01	
Preset Memory 03	F1020002	F10200			02	
Preset Memory 04	F1020003	F10200			03	
Preset Memory 05	F1020004	F10200			04	
Preset Memory 06	F1020005	F10200			05	
Preset Memory 07	F1020006	F10200			06	
Preset Memory 08	F1020007	F10200			07	
Preset Memory 09	F1020008	F10200			08	
Preset Memory 10	F1020009	F10200			09	
Preset Memory 11	F102000A	F10200			0A	
Preset Memory 12	F102000B	F10200			0B	
Preset Memory 13	F102000C	F10200			0C	
Preset Memory 14	F102000D	F10200			0D	
Preset Memory 15	F102000E	F10200			0E	
Preset Memory 16	F102000F	F10200			0F	
Preset Memory 17	F1020010	F10200			10	
Preset Memory 18	F1020011	F10200			11	
Preset Memory 19	F1020012	F10200			12	
Preset Memory 20	F1020013	F10200			13	
Preset Memory 21	F1020014	F10200			14	
Preset Memory 22	F1020015	F10200			15	
Preset Memory 23	F1020016	F10200			16	
Preset Memory 24	F1020017	F10200			17	
Preset Memory 25	F1020018	F10200			18	
Preset Memory 26	F1020019	F10200			19	
Preset Memory 27	F102001A	F10200			1A	
Preset Memory 28	F102001B	F10200			1B	
Preset Memory 29	F102001C	F10200			1C	
Preset Memory 30	F102001D	F10200			1D	
Preset Memory 31	F102001E	F10200			1E	
Preset Memory 32	F102001F	F10200			1F	

FUNCTION	COMMAND HEXA	FUNC RULE	CH ATTRIBUTE	CH NUMB	STEP/ VALUE – A	STEP/ VALUE – B
INP BASS Gain Step UP CH 01	AA040000002D	AA04	00	00	00	2D
INP BASS Gain Step UP CH 02	AA040001002D	AA04	00	01	00	2D
INP BASS Gain Step UP CH 03	AA040002002D	AA04	00	02	00	2D
INP BASS Gain Step UP CH 04	AA040003002D	AA04	00	03	00	2D
INP BASS Gain Step UP CH 05	AA040004002D	AA04	00	04	00	2D
INP BASS Gain Step UP CH 06	AA040005002D	AA04	00	05	00	2D
INP BASS Gain Step UP CH 07	AA040006002D	AA04	00	06	00	2D
INP BASS Gain Step UP CH 08	AA040007002D	AA04	00	07	00	2D
INP BASS Gain Step DOWN CH 01	AA0400000021	AA04	00	00	00	21
INP BASS Gain Step DOWN CH 02	AA0400010021	AA04	00	01	00	21
INP BASS Gain Step DOWN CH 03	AA0400020021	AA04	00	02	00	21
INP BASS Gain Step DOWN CH 04	AA0400030021	AA04	00	03	00	21
INP BASS Gain Step DOWN CH 05	AA0400040021	AA04	00	04	00	21
INP BASS Gain Step DOWN CH 06	AA0400050021	AA04	00	05	00	21
INP BASS Gain Step DOWN CH 07	AA0400060021	AA04	00	06	00	21
INP BASS Gain Step DOWN CH 08	AA0400070021	AA04	00	07	00	21
INP TREBLE Gain Step UP CH 01	AA040000012D	AA04	00	00	01	2D
INP TREBLE Gain Step UP CH 02	AA040001012D	AA04	00	01	01	2D
INP TREBLE Gain Step UP CH 03	AA040002012D	AA04	00	02	01	2D
INP TREBLE Gain Step UP CH 04	AA040003012D	AA04	00	03	01	2D
INP TREBLE Gain Step UP CH 05	AA040004012D	AA04	00	04	01	2D
INP TREBLE Gain Step UP CH 06	AA040005012D	AA04	00	05	01	2D
INP TREBLE Gain Step UP CH 07	AA040006012D	AA04	00	06	01	2D
INP TREBLE Gain Step UP CH 08	AA040007012D	AA04	00	07	01	2D
INP TREBLE Gain Step DOWN CH 01	AA0400000121	AA04	00	00	01	21
INP TREBLE Gain Step DOWN CH 02	AA0400010121	AA04	00	01	01	21
INP TREBLE Gain Step DOWN CH 03	AA0400020121	AA04	00	02	01	21
INP TREBLE Gain Step DOWN CH 04	AA0400030121	AA04	00	03	01	21
INP TREBLE Gain Step DOWN CH 05	AA0400040121	AA04	00	04	01	21
INP TREBLE Gain Step DOWN CH 06	AA0400050121	AA04	00	05	01	21
INP TREBLE Gain Step DOWN CH 07	AA0400060121	AA04	00	06	01	21
INP TREBLE Gain Step DOWN CH 08	AA0400070121	AA04	00	07	01	21

FUNCTION	COMMAND HEXA	FUNC RULE	CH ATTRIBUTE	CH NUMB	STEP/ VALUE – A	STEP/ VALUE – B
OUT BASS Gain Step UP CH 01	AA040100002D	AA04	01	00	00	2D
OUT BASS Gain Step UP CH 02	AA040101002D	AA04	01	01	00	2D
OUT BASS Gain Step UP CH 03	AA040102002D	AA04	01	02	00	2D
OUT BASS Gain Step UP CH 04	AA040103002D	AA04	01	03	00	2D
OUT BASS Gain Step UP CH 05	AA040104002D	AA04	01	04	00	2D
OUT BASS Gain Step UP CH 06	AA040105002D	AA04	01	05	00	2D
OUT BASS Gain Step UP CH 07	AA040106002D	AA04	01	06	00	2D
OUT BASS Gain Step UP CH 08	AA040107002D	AA04	01	07	00	2D
OUT BASS Gain Step DOWN CH 01	AA0401000021	AA04	01	00	00	21
OUT BASS Gain Step DOWN CH 02	AA0401010021	AA04	01	01	00	21
OUT BASS Gain Step DOWN CH 03	AA0401020021	AA04	01	02	00	21
OUT BASS Gain Step DOWN CH 04	AA0401030021	AA04	01	03	00	21
OUT BASS Gain Step DOWN CH 05	AA0401040021	AA04	01	04	00	21
OUT BASS Gain Step DOWN CH 06	AA0401050021	AA04	01	05	00	21
OUT BASS Gain Step DOWN CH 07	AA0401060021	AA04	01	06	00	21
OUT BASS Gain Step DOWN CH 08	AA0401070021	AA04	01	07	00	21
OUT TREBLE Gain Step UP CH 01	AA040100012D	AA04	01	00	01	2D
OUT TREBLE Gain Step UP CH 02	AA040101012D	AA04	01	01	01	2D
OUT TREBLE Gain Step UP CH 03	AA040102012D	AA04	01	02	01	2D
OUT TREBLE Gain Step UP CH 04	AA040103012D	AA04	01	03	01	2D
OUT TREBLE Gain Step UP CH 05	AA040104012D	AA04	01	04	01	2D
OUT TREBLE Gain Step UP CH 06	AA040105012D	AA04	01	05	01	2D
OUT TREBLE Gain Step UP CH 07	AA040106012D	AA04	01	06	01	2D
OUT TREBLE Gain Step UP CH 08	AA040107012D	AA04	01	07	01	2D
OUT TREBLE Gain Step DOWN CH 01	AA0401000121	AA04	01	00	01	21
OUT TREBLE Gain Step DOWN CH 02	AA0401010121	AA04	01	01	01	21
OUT TREBLE Gain Step DOWN CH 03	AA0401020121	AA04	01	02	01	21
OUT TREBLE Gain Step DOWN CH 04	AA0401030121	AA04	01	03	01	21
OUT TREBLE Gain Step DOWN CH 05	AA0401040121	AA04	01	04	01	21
OUT TREBLE Gain Step DOWN CH 06	AA0401050121	AA04	01	05	01	21
OUT TREBLE Gain Step DOWN CH 07	AA0401060121	AA04	01	06	01	21
OUT TREBLE Gain Step DOWN CH 08	AA0401070121	AA04	01	07	01	21