

Patch Sheet

Channel	Address	Position	Instrument Type	Mode
1	9.1	FS	iForte LTX FS	Standard 16Bit
2	10.1	FS	iForte LTX FS	Standard 16Bit
101	7.1	LX1	SunRise 2FLXFC	DUAL 16Bit
102	7.33	LX1	SunRise 2FLXFC	DUAL 16Bit
103	7.65	LX1	SunRise 2FLXFC	DUAL 16Bit
104	7.97	LX1	SunRise 2FLXFC	DUAL 16Bit
105	7.129	LX1	SunRise 2FLXFC	DUAL 16Bit
106	7.161	LX1	SunRise 2FLXFC	DUAL 16Bit
107	7.193	LX2	SunRise 2FLXFC	DUAL 16Bit
108	7.225	LX2	SunRise 2FLXFC	DUAL 16Bit
109	7.257	LX2	SunRise 2FLXFC	DUAL 16Bit
110	7.289	LX2	SunRise 2FLXFC	DUAL 16Bit
111	7.321	LX2	SunRise 2FLXFC	DUAL 16Bit
112	7.353	LX2	SunRise 2FLXFC	DUAL 16Bit
201	5.1	Front	iSpiider X	Mode3 - Advanced
202	5.34	Front	iSpiider X	Mode3 - Advanced
203	5.67	Front	iSpiider X	Mode3 - Advanced
204	5.100	Front	iSpiider X	Mode3 - Advanced
205	5.133	Front	iSpiider X	Mode3 - Advanced
206	5.166	Front	iSpiider X	Mode3 - Advanced
207	5.199	Front	iSpiider X	Mode3 - Advanced
208	5.232	Front	iSpiider X	Mode3 - Advanced
401	3.1	LX1	Spiider	Mode 3-Advanced
402	3.34	LX1	Spiider	Mode 3-Advanced
403	3.67	LX1	Spiider	Mode 3-Advanced
404	3.100	LX1	Spiider	Mode 3-Advanced
405	3.133	LX1	Spiider	Mode 3-Advanced
406	3.166	LX1	Spiider	Mode 3-Advanced
407	4.1	LX2	Spiider	Mode 3-Advanced
408	4.34	LX2	Spiider	Mode 3-Advanced
409	4.67	LX2	Spiider	Mode 3-Advanced

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Channel	Address	Position	Instrument Type	Mode
410	4.100	LX2	Spiider	Mode 3-Advanced
411	4.133	LX2	Spiider	Mode 3-Advanced
412	4.166	LX2	Spiider	Mode 3-Advanced
701	1.1	LX1	Robin Forte	Mode 1 - Standard 16Bit
702	1.55	LX1	Robin Forte	Mode 1 - Standard 16Bit
703	1.109	LX1	Robin Forte	Mode 1 - Standard 16Bit
704	1.163	LX1	Robin Forte	Mode 1 - Standard 16Bit
705	1.217	LX1	Robin Forte	Mode 1 - Standard 16Bit
706	1.271	LX1	Robin Forte	Mode 1 - Standard 16Bit
707	1.325	LX1	Robin Forte	Mode 1 - Standard 16Bit
708	1.379	LX1	Robin Forte	Mode 1 - Standard 16Bit
709	2.1	LX2	Robin Forte	Mode 1 - Standard 16Bit
710	2.55	LX2	Robin Forte	Mode 1 - Standard 16Bit
711	2.109	LX2	Robin Forte	Mode 1 - Standard 16Bit
712	2.163	LX2	Robin Forte	Mode 1 - Standard 16Bit
713	2.217	LX2	Robin Forte	Mode 1 - Standard 16Bit
714	2.271	LX2	Robin Forte	Mode 1 - Standard 16Bit
715	2.325	LX2	Robin Forte	Mode 1 - Standard 16Bit
716	2.379	LX2	Robin Forte	Mode 1 - Standard 16Bit
901		LX1	SunBlast FLX	STANDARD 1
901	6.1	LX1	SunBlast FLX	STANDARD 1
902	6.22	LX1	SunBlast FLX	STANDARD 1
902		LX1	SunBlast FLX	STANDARD 1
903		LX1	SunBlast FLX	STANDARD 1
903	6.43	LX1	SunBlast FLX	STANDARD 1
904		LX1	SunBlast FLX	STANDARD 1
904	6.64	LX1	SunBlast FLX	STANDARD 1
905	6.85	LX1	SunBlast FLX	STANDARD 1
905		LX1	SunBlast FLX	STANDARD 1
906	6.106	LX1	SunBlast FLX	STANDARD 1
906		LX1	SunBlast FLX	STANDARD 1

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Channel	Address	Position	Instrument Type	Mode
907	6.127	LX2	SunBlast FLX	STANDARD 1
907		LX2	SunBlast FLX	STANDARD 1
908	6.148	LX2	SunBlast FLX	STANDARD 1
908		LX2	SunBlast FLX	STANDARD 1
909		LX2	SunBlast FLX	STANDARD 1
909	6.169	LX2	SunBlast FLX	STANDARD 1
910		LX2	SunBlast FLX	STANDARD 1
910	6.190	LX2	SunBlast FLX	STANDARD 1
911		LX2	SunBlast FLX	STANDARD 1
911	6.211	LX2	SunBlast FLX	STANDARD 1
912		LX2	SunBlast FLX	STANDARD 1
912	6.232	LX2	SunBlast FLX	STANDARD 1
1001	8.1	Floor	Viper NT	Mode1
1002	8.3	Floor	Viper NT	Mode1
2001	8.5	Floor	Unique 2.1 Hazer	Mode1
2002	8.8	Floor	Unique 2.1 Hazer	Mode1