

Patch Sheet

Channel	Address	Position	Instrument Type	Mode
101	7.1	LX1	B Blinded	4Ch Mode
102	7.5	LX1	B Blinded	4Ch Mode
103	7.9	LX1	B Blinded	4Ch Mode
104	7.13	LX1	B Blinded	4Ch Mode
105	7.17	LX1	B Blinded	4Ch Mode
106	7.21	LX2	B Blinded	4Ch Mode
107	7.25	LX2	B Blinded	4Ch Mode
108	7.29	LX2	B Blinded	4Ch Mode
109	7.33	LX2	B Blinded	4Ch Mode
110	7.37	LX2	B Blinded	4Ch Mode
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	3.199	LX1	Spiider	Mode 3-Advanced
408	3.232	LX1	Spiider	Mode 3-Advanced
409	4.1	LX2	Spiider	Mode 3-Advanced
410	4.34	LX2	Spiider	Mode 3-Advanced
411	4.67	LX2	Spiider	Mode 3-Advanced
412	4.100	LX2	Spiider	Mode 3-Advanced
413	4.133	LX2	Spiider	Mode 3-Advanced

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Channel	Address	Position	Instrument Type	Mode
414	4.166	LX2	Spiider	Mode 3-Advanced
415	4.199	LX2	Spiider	Mode 3-Advanced
416	4.232	LX2	Spiider	Mode 3-Advanced
701	1.1	LX1	Esprite	Mode 1 - Standard 16Bit
702	1.50	LX1	Esprite	Mode 1 - Standard 16Bit
703	1.99	LX1	Esprite	Mode 1 - Standard 16Bit
704	1.148	LX1	Esprite	Mode 1 - Standard 16Bit
705	1.197	LX1	Esprite	Mode 1 - Standard 16Bit
706	1.246	LX1	Esprite	Mode 1 - Standard 16Bit
707	2.1	LX2	Esprite	Mode 1 - Standard 16Bit
708	2.50	LX2	Esprite	Mode 1 - Standard 16Bit
709	2.99	LX2	Esprite	Mode 1 - Standard 16Bit
710	2.148	LX2	Esprite	Mode 1 - Standard 16Bit
711	2.197	LX2	Esprite	Mode 1 - Standard 16Bit
712	2.246	LX2	Esprite	Mode 1 - Standard 16Bit
901	6.1	LX1	Atomic 3000 LED	Mode2 4Ch
902	6.5	LX1	Atomic 3000 LED	Mode2 4Ch
903	6.9	LX1	Atomic 3000 LED	Mode2 4Ch
904	6.13	LX1	Atomic 3000 LED	Mode2 4Ch
905	6.17	LX2	Atomic 3000 LED	Mode2 4Ch
906	6.21	LX2	Atomic 3000 LED	Mode2 4Ch
907	6.25	LX2	Atomic 3000 LED	Mode2 4Ch
908	6.29	LX2	Atomic 3000 LED	Mode2 4Ch
1001	8.1	Floor	Viper NT	Mode1
1002	8.3	Floor	Viper NT	Mode1