



LED EXPLANATION		
	Red LED	Green LED
23	Channel 1 - KP Detected	VOIP Connected - Channel 1
22	Channel 2 - KP Detected	VOIP Connected - Channel 2
21	Channel 3 - KP Detected	VOIP Connected - Channel 3
20	Channel 4 - KP Detected	VOIP Connected - Channel 4
19	Channel 5 - KP Detected	VOIP Connected - Channel 5
18	Channel 6 - KP Detected	VOIP Connected - Channel 6
17	Channel 7 - KP Detected	VOIP Connected - Channel 7
16	Channel 8 - KP Detected	VOIP Connected - Channel 8
15	Not Defined	Crosspoint Closed Channel 1
14	Not Defined	Crosspoint Closed Channel 2
13	Not Defined	Crosspoint Closed Channel 3
12	Not Defined	Crosspoint Closed Channel 4
11	Not Defined	Crosspoint Closed Channel 5
10	Not Defined	Crosspoint Closed Channel 6
9	Not Defined	Crosspoint Closed Channel 7
8	Not Defined	Crosspoint Closed Channel 8
7	Not Defined	Not Defined
6	Pass-Through Serial TX	Pass-Through Serial RX
5	Not Defined	Not Defined
4	Shell Log Message (TX)	Not Defined
3	Ethernet Half Duplex	Ethernet Full Duplex
2	Ethernet - 10 Mbps	Ethernet - 100 Mbps
1	Ethernet Not 'AUTO'	Ethernet Link Good
0	Control Bus TX	Control Bus RX

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