Krone Strip for SAS RIOLink GPI

optos on left side of block, relays on right

+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND
+ 1 –	1 + –	+ 1 –	1 + –	+ 1 –	1 + –	+ 1 –	1 + –	+ 1 –	1 + –	+ 1 –	1 + –	+ 1 –	1 + –	+ 1 –	1 + –	+ 1 –	1 + –
+ 2 –	2 + –	+ 2 –	2 + –	+ 2 –	2 + –	+ 2 –	2 + –	+ 2 –	2 + –	+ 2 –	2 + –	+ 2 –	2 + –	+ 2 –	2 + –	+ 2 –	2 + –
+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND
+ 3 –	3 + –	+ 3 –	3 + –	+ 3 –	3 + –	+ 3 –	3 + –	+ 3 –	3 + –	+ 3 –	3 + –	+ 3 –	3 + –	+ 3 –	3 + –	+ 3 –	3 + –
+ 4 –	4 + –	+ 4 –	4 + –	+ 4 –	4 + –	+ 4 –	4 + –	+ 4 –	4 + –	+ 4 –	4 + –	+ 4 –	4 + –	+ 4 –	4 + –	+ 4 –	4 + –
+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND
+ 5 –	5 + –	+ 5 –	5 + –	+ 5 –	5 + –	+ 5 –	5 + –	+ 5 –	5 + –	+ 5 –	5 + –	+ 5 –	5 + –	+ 5 –	5 + –	+ 5 –	5 + –
+ 6 –	6 + –	+ 6 –	6 + –	+ 6 –	6 + –	+ 6 –	6 + –	+ 6 –	6 + –	+ 6 –	6 + –	+ 6 –	6 + –	+ 6 –	6 + –	+ 6 –	6 + –
+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND
+ 7 –	7 + –	+ 7 –	7 + –	+ 7 –	7 + –	+ 7 –	7 + –	+ 7 –	7 + –	+ 7 –	7 + –	+ 7 –	7 + –	+ 7 –	7 + –	+ 7 –	7 + –
+ 8 –	8 + –	+ 8 –	8 + –	+ 8 –	8 + –	+ 8 –	8 + –	+ 8 –	8 + –	+ 8 –	8 + –	+ 8 –	8 + –	+ 8 –	8 + –	+ 8 –	8 + –
+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND
+ 9 –	9 + –	+ 9 –	9 + –	+ 9 –	9 + –	+ 9 –	9 + –	+ 9 –	9 + –	+ 9 –	9 + –	+ 9 –	9 + –	+ 9 –	9 + –	+ 9 –	9 + –
+ 10 –	10 + –	+ 10 –	10 + –	+ 10 –	10 + –	+ 10 –	10 + –	+ 10 –	10 + –	+ 10 –	10 + –	+ 10 –	10 + –	+ 10 –	10 + –	+ 10 –	10 + –
+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND
+ 11 –	11 + –	+ 11 –	11 + –	+ 11 –	11 + –	+ 11 –	11 + –	+ 11 –	11 + –	+ 11 –	11 + –	+ 11 –	11 + –	+ 11 –	11 + –	+ 11 –	11 + –
+ 12 –	12 + –	+ 12 –	12 + –	+ 12 –	12 + –	+ 12 –	12 + –	+ 12 –	12 + –	+ 12 –	12 + –	+ 12 –	12 + –	+ 12 –	12 + –	+ 12 –	12 + –
+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND
+ 13 –	13 + –	+ 13 –	13 + –	+ 13 –	13 + –	+ 13 –	13 + –	+ 13 –	13 + –	+ 13 –	13 + –	+ 13 –	13 + –	+ 13 –	13 + –	+ 13 –	13 + –
+ 14 –	14 + –	+ 14 –	14 + –	+ 14 –	14 + –	+ 14 –	14 + –	+ 14 –	14 + –	+ 14 –	14 + –	+ 14 –	14 + –	+ 14 –	14 + –	+ 14 –	14 + –
+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND
+ 15 –	15 + –	+ 15 –	15 + –	+ 15 –	15 + –	+ 15 –	15 + –	+ 15 –	15 + –	+ 15 –	15 + –	+ 15 –	15 + –	+ 15 –	15 + –	+ 15 –	15 + –
+ 16 –	16 + –	+ 16 –	16 + –	+ 16 –	16 + –	+ 16 –	16 + –	+ 16 –	16 + –	+ 16 –	16 + –	+ 16 –	16 + –	+ 16 –	16 + –	+ 16 –	16 + –
+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND	+5V GND	GND GND