

J2 PINOUT

1	LLA 0 IN	2	LLA 1 IN
3	LLA 2 IN	4	LLA 3 IN
5	LLA 4 IN	6	LLA 5 IN
7		8	
9	LLA 0 Source	10	LLA 1 Source
11	LLA 2 Source	12	LLA 3 Source
13	LLA 4 Source	14	LLA 5 Source
15		16	
17	LLA 0 Sink	18	LLA 1 Sink
19	LLA 2 Sink	20	LLA 3 Sink
21	LLA 4 Sink	22	LLA 5 Sink
23		24	

J6 PINOUT

1	Dac 0 (Source)	2	Dac 1 (Source)
3	Dac 2 (Source)	4	Dac 3 (Source)
5	Dac 4 (Source)	6	Dac 5 (Source)
7	Dac 6 (Source)	8	Dac 7 (Source)
9	Dac 8 (Sink)	10	Dac 9 (Sink)
11	Dac 10 (Sink)	12	Dac 11 (Sink)
13	Dac 12 (Sink)	14	Dac 13 (Sink)
15	Dac 14 (Sink)	16	Dac 15 (Sink)