



ANALOGUE I/O CONNECTOR PIN OUT _____

CONNECTORS:

There are eight channels of analogue audio input or output per female DB-25 connector (three for input and three for output). There are up to six DB-25 connectors on the rear of the RADAR/ADA when (3) Analogue I/O cards are installed.

PIN OUT:

Analogue input type Connector	Active balanced Female DB-25
1 CH 8 + IN	14 CH 8 - IN
2 GROUND	15 CH 7 + IN
3 CH 7 - IN	16 GROUND
4 CH 6 + IN	17 CH 6 - IN
5 GROUND	18 CH 5 + IN
6 CH 5 - IN	19 GROUND
7 CH 4 + IN	20 CH 4 - IN
8 GROUND	21 CH 3 + IN
9 CH 3 - IN	22 GROUND
10 CH 2 + IN	23 CH 2 - IN
11 GROUND	24 CH 1 + IN
12 CH 1 - IN	25 GROUND
13 NOT CONNECTED	



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There are eight channels of analogue audio input or output per female DB-25 connector (three for input and three for output). There are up to six DB-25 connectors on the rear of the RADAR/ADA when (3) Analogue I/O cards are installed.

PIN OUT:

Analogue output type Connector	Active balanced Female DB-25
1 CH 8 + OUT	14 CH 8 - OUT
2 GROUND	15 CH 7 + OUT
3 CH 7 - OUT	16 GROUND
4 CH 6 + OUT	17 CH 6 - OUT
5 GROUND	18 CH 5 + OUT
6 CH 5 - OUT	19 GROUND
7 CH 4 + OUT	20 CH 4 - OUT
8 GROUND	21 CH 3 + OUT
9 CH 3 - OUT	22 GROUND
10 CH 2 + OUT	23 CH 2 - OUT
11 GROUND	24 CH 1 + OUT
12 CH 1 - OUT	25 GROUND
13 NOT CONNECTED	