RECEIVER PINOUT CODE C37_00

Connector: Male MDM-37

Pin	Function
1	High Speed DAC B
2	High Speed DAC A
3	High Speed DAC C
4	DAC Ground
5	AM Out
6	Low Speed DAC A
7	DC Power In
8	DC Power Return
9	DC Power Return
10	Differential Clock Positive
11	Differential Data Positive
12	Serial Control Ground
13	Lock Detect
14	Serial Control Reply From Receiver
15	Differential Clock B Positive
16	Differential Data B Positive
17	Differential Clock C Positive
18	Differential Data C Positive
19	N/C

Quasonix

Pin	Function
20	DAC Ground
21	DAC Ground
22	High Speed DAC D
23	Low Speed DAC B
24	DAC Ground
25	RSSI
26	DC Power In
27	DC Power Return
28	Power On Reset
29	Differential Clock Negative
30	Differential Data Negative
31	Ones Detect
32	Serial Control Input to Receiver
33	Differential Clock B Negative
34	Differential Data B Negative
35	Differential Clock C Negative
36	Differential Data C Negative
37	N/C

DRAWING	PC_C37_00.doc		
REVISION	-		
DRAWN		DATE	
VERIFIED		DATE	
APPROVED		DATE	