



ISSUE 1  
C/R 2084B  
27/2/86 JPB.  
ISSUE 2  
C/R 21190  
22/4/87 MJA  
ISSUE 3  
C/R 21867  
14-11-88

ALL LINES HAVE  
100nF BY PASS  
CAPACITORS AT PLUG

ANTENNA OPTIONS

	ANTENNA 1	ANTENNA 2
1	2-3 MHz	3-23 MHz
2	2-5 MHz	5-23 MHz
3	2-7 MHz	7-23 MHz
4	2-23 MHz	—

P7 PIN No	FUNCTION
1	SELECT ANT. 2
2	33 pF SHUNT
3	11 $\mu$ H
4	68 pF SHUNT
5	11 $\mu$ H
6	+12V
7	11 $\mu$ H
8	+12V
9	33 $\mu$ H
10	+12V
11	0.06 $\mu$ H
12	TEST PHASE
13	2.85 $\mu$ H
14	0.12 $\mu$ H
15	0.25 $\mu$ H
16	0.5 $\mu$ H
17	33 pF SERIES
18	1 $\mu$ H
19	LOAD
20	LOAD
21	LOAD
22	1.42 $\mu$ H
23	LOAD
24	LOAD
25	5.7 $\mu$ H
26	68 pF SERIES

NOTES:  
DIODES V2, V3 & V4 ARE 4V7 ZENERS.  
OTHER DIODES IN914 OR EQUIVALENT.

PCB 07-00982  
ASSY 02-02918

CODAN	SCALE	DATE	TITLE
	DRN	SJF	5-8-85
MATERIAL	CHKD	DSB	16-12-85
	APPD	MJA	3-3-86
FINISH	TOLERANCES UNLESS OTHERWISE STATED		DRAWING/DOC. NO.
	2 PLACES DEC $\pm$ 1 PLACE DEC $\pm$ ANGULAR $\pm$		A1 04-02039
ISS			SHI 1
X Y Z 3			OF 1

02-00743

COPYRIGHT © CODAN 1985

10-WAY RIBBON  
TO RF BOARD  
SEE 04-02038