



- ISSUE 1
VARIOUS
C/R 23059
6-11-91/11
- ISSUE 2
C100 ADDED
C/R 2356
14-1-92
- ISSUE 3
RENTS D1, K1, T1,
T2, L1, L2, C1, T2C4
AND Z1 ADDED
C/R 23376
27-7-92
- ISSUE 4
D2, D5, W5, R2
INSTRUMENT
C/R 23651
D3, D4, C201
ADDED
C/R 23774
1-10-93
- ISSUE 5
R6, R52 & R53
MOVED.
R36 ADDED.
P204 PINS 9, 10
ADDED.
C/R 23971
2-11-93
- ISSUE 6
C/R 24246
R51, R52, R53, R24,
LINK1, LINK2, LINK3
ADDED
C/R 24335
21-5-95
- ISSUE 7
OPTION PH NUMBER
WAS 05 05 32
C/R 24335
21-5-95
- ISSUE 8
P204 NOTES
CHANGED
C/R 24714
27-5-96
- ISSUE 9
R502 WAS 1K
C/R 25246
16-03-98 CAE

MEASUREMENT NOTES

1. ALL AC & DC VOLTAGES ARE MEASURED WITH RESPECT TO THE NEGATIVE RAIL (CHASSIS). VOLTAGES ARE TYPICAL AND MAY VARY BETWEEN UNITS.
2. DC VOLTAGES ARE MEASURED WITH NO SIGNAL PRESENT AND ARE SHOWN IN [2.5V].
3. AC VOLTAGES ARE MEASURED WITH AN OSCILLOSCOPE IN PEAK TO PEAK UNITS. THE EQUALISATION MUST BE SET TO DEFAULT VALUES & INTERNAL TERMINATION ON.
4. (200mV) R_x RECEIVE VOLTAGES WITH 300HZ OR 1KHZ APPLIED TO THE TELEPHONE LINE AT A LEVEL OF 100mV P-P. (IF 4 WIRE OPTION IS USED APPLY 200mV P-P)
5. (200mV) T_x TRANSMIT VOLTAGE WITH 1KHZ AT 50mV P-P APPLIED TO THE MICROPHONE SOCKET AND THE PTT ACTIVE. THE UNIT MUST BE CONNECTED TO AN 8571 & TCVR.

4W I/F CONFIG

LINK	IN	OUT
LINK1	IN	OUT
LINK2	IN	OUT
LINK3	IN	IN
R21-24	OUT	IN

PCB: 07-01844
ASSY: 03-03977

CODAN	SCALE	TITLE	COPYRIGHT © CODAN 1999
	DATE	AUDIO PROCESSOR & PSU	
MATERIAL	REV	31-5-90	DRAWING/DOC NO.
	APPD	12-11-91	
FINISH	TOLERANCES	UNLESS OTHERWISE STATED	
	2 PLACES DEC	3 PLACE DEC	

1/2 3/4 5/8 1/8 9

OPTION 'M'
05-03261

TO MICROPROCESSOR & FRONT PANEL P2
(04-02586)