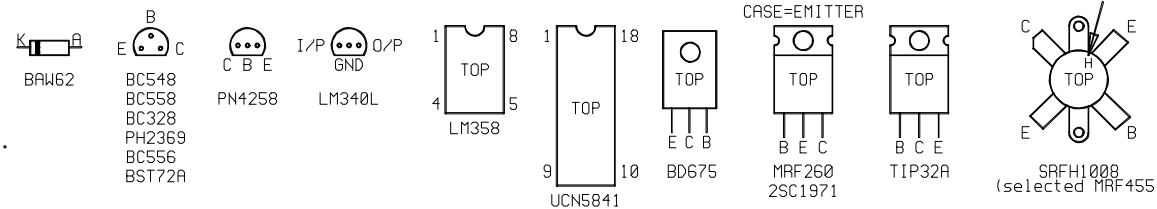


MEASUREMENT NOTES:-

- ALL VOLTAGES ARE MEASURED WITH RESPECT TO THE CHASSIS. VOLTAGES ARE TYPICAL AND MAY VARY BETWEEN UNITS.
- DC VOLTAGES SHOWN $\boxed{3.4V}$ ARE MEASURED WITH A DVM, & ARE IN THE TRANSIT MODE & WITHOUT SIGNALS APPLIED.
- USE AN EARTH AS CLOSE AS PRACTICABLE TO POINT OF MEASUREMENT. WIND EXCESS PROBE EARTH LEAD AROUND PROBE TO MINIMISE LOOP AREA.
- ALL MEASUREMENTS ARE MADE WITH A DC SUPPLY OF 13.6V & 100W PEP O/P.
- DC VOLTAGES SHOWN Tx $\boxed{3.4V}$ AND WAVEFORMS ARE MEASURED WITH 100W PEP T40 TONE OUTPUT.
- FOR 100W CHANGE R4 TO 18k.

ALL DEVICES ARE BASE VIEW UNLESS OTHERWISE STATED



NOTES:

- DIODES ARE BAW62, OR EQUIVALENT, UNLESS OTHERWISE STATED.
- RESISTORS SHOWN \square ARE 2% TOLERANCE.

ISSUE CHANGE

ISSUE 2:
C/R 24547
L14 WAS 70481
NJA 15-5-96

ISSUE 3:
C/R 24779
PCB WAS
07-01533
8-1-97 RRU

ISSUE 4:
C/R 24945
U21 & U22
WERE MRF260
25-3-97 NJA

ISSUE 5
R33 & R34 CCT
CHNG'D. (F4)
C/R 25329

FILE NAME
04\3096_5_SCH

CODAN	DRN	C G	SCALE	CODAN PTY. LTD., A.C.N. 007 598 605, 1995 TITLE					
	CHKD	NJA	DATE						
	APPD	NJA	20-2-96						
MATERIAL	PA & FILTER (30MHz)			DRAWING/DOC. NO 04-03096					
FINISH	TOLERANCES UNLESS OTHERWISE STATED								
ISS				1	2	3	4	5	SHT 1 OF 1

PCB : 07-01778-04
ASSY: 08-05237-001