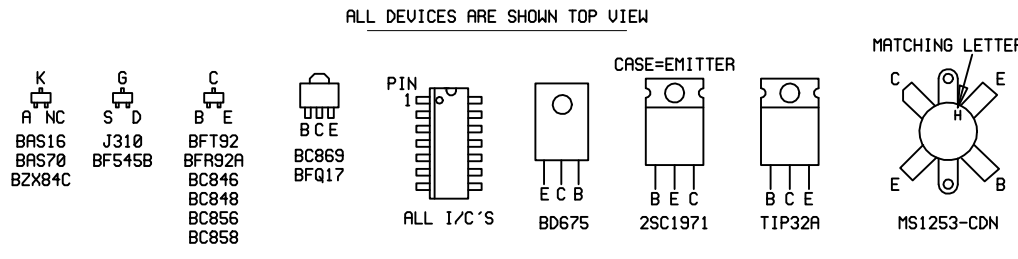


- MEASUREMENT NOTES:-**
1. ALL VOLTAGES ARE MEASURED WITH RESPECT TO THE CHASSIS. VOLTAGES ARE TYPICAL AND MAY VARY BETWEEN UNITS.
 2. DC VOLTAGES SHOWN [3.4V] ARE MEASURED WITH A DVM, & ARE IN THE TRANSIT MODE & WITHOUT SIGNALS APPLIED.
 3. USE AN EARTH AS CLOSE AS PRACTICABLE TO POINT OF MEASUREMENT. WIND EXCESS PROBE EARTH LEAD AROUND PROBE TO MINIMISE LOOP AREA.
 4. ALL MEASUREMENTS ARE MADE WITH A DC SUPPLY OF 13.6V & 100W PEP O/P.
 5. DC VOLTAGES SHOWN Tx [3.4V] AND WAVEFORMS ARE MEASURED WITH 100W PEP TWO TONE OUTPUT.



- NOTES:**
1. DIODES ARE BAS16, OR EQUIVALENT, UNLESS OTHERWISE STATED.
 2. RESISTORS SHOWN [] ARE 2% TOLERANCE.

ISSUE CHANGE

ISSUE 2:
C3-C5, C8 & C9
WERE 120p.
C/R 26841
NJA 19-2-01

FILE NAME: 03372...2.*

CODAN		SCALE	© CODAN PTY. LTD., A.C.N. 007 590 605, 2000	
DRN	ILT	DATE	TITLE	
CHKD	NJA	8-11-00	PA & FILTER 26.5MHz (INTERIM)	
APPD	NJA	8-11-00	DRAWING/DOC. NO	
FINISH		TOLERANCES	A1 04-03372	
UNLESS OTHERWISE STATED		2 PLACES DEC. ± 1 PLACE DEC. ± ANGULAR ±		
ISS	1	2	SHT 1 OF 1	

PCB 07-01951-01
ASSY 08-05872-001