



1. AC VALUES MEASURED WITH HIGH INPUT IMPEDANCE OF METER (RESISTOR R14 OF EQUIV.)
2. DC VALUES INDICATED WITH 11 MESH CL INPUT IMPEDANCE 470K
3. VALUES ARE APPROXIMATE
4. UNLESS OTHERWISE SPECIFIED, ALL RESISTORS IN OHMS, 100, & 1K ARE ALL CAPACITORS ARE IN PF.
5. R13 NOT USED.

4	3	2	1	SIZE	PART NUMBER	DESCRIPTION	QUANTITY	REVISION
SOURCE CODE					UNLESS OTHERWISE STATED, DIMENSIONS ARE IN INCHES INCLUDING PLATING IF SPECIFIED			
1 - N.R.C.I.M.F.S.					TOLERANCES ON FRACTIONS - DECIMALS - MILLI			
SC - VENDOR ITEM - SEE SOURCE OR SPEC CONTROL DWG.					DIMENSIONS TO CENTER UNLESS OTHERWISE SPECIFIED			
S0 - N.R.C.I. STD DWG.					FINISHES - UNLESS OTHERWISE SPECIFIED			
					PLATE THICKNESS - UNLESS OTHERWISE SPECIFIED			
					MATERIAL			

NATIONAL RADIO COMPANY, INC.  
MELROSE, MASSACHUSETTS  
DRAWING NO. 100-100-100