

NOTES:

1. ALL VALUES ARE IN OHMS, MICROHENRIES OR MICROFARADS UNLESS OTHERWISE SPECIFIED.
2. ALL RESISTORS ARE 1/10W 5% UNLESS OTHERWISE SPECIFIED.

HIGHEST REFERENCE DESIGNATOR USED

R605
C623
L607
Q601
D601

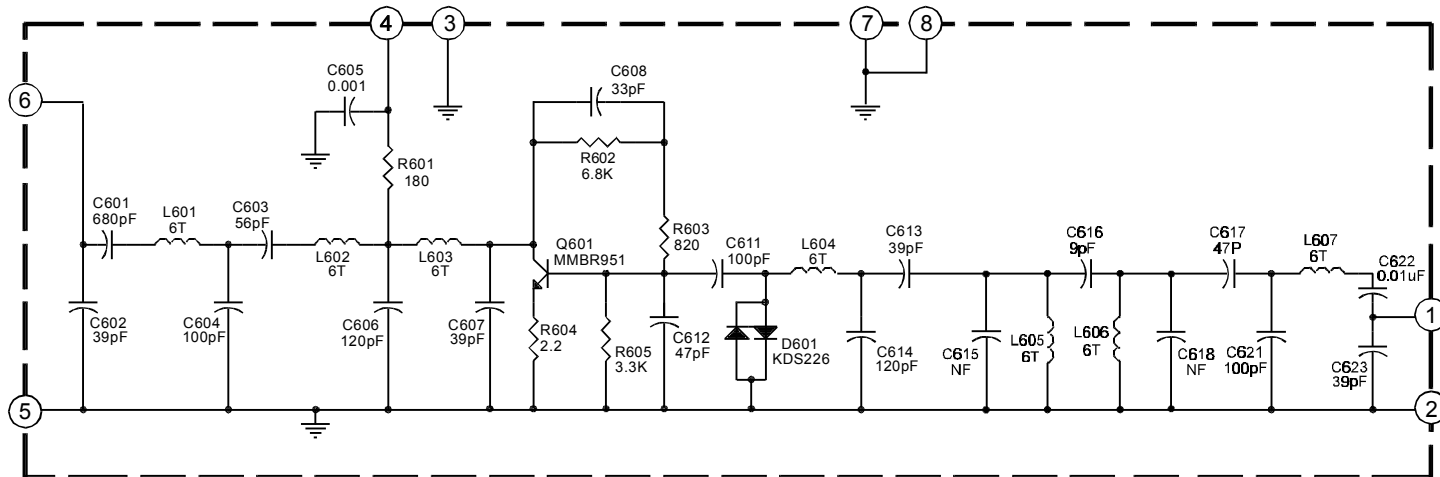
UNUSED REFERENCE DESIGNATORS

R1 THRU R601
C1 THRU C600,
C609, C610, C615, C618, C619, C620
L1 THRU L600
Q1 THRU Q600
D1 THRU D600

ASSOCIATED FILES/INFORMATION

MAXKOR P/N: 406706 REV:02
PADS FILE: P1100012.JOB
ORCAD FILE: S1100012.SCH
LIBRARY: MAXN1.LIB
PIONEER.LIB

REVISIONS		
REV	DESCRIPTION	CHG BY DATE
A	RELEASED TO MANUFACTURING	JKD 1-20-97
B	ECO 97042 CHANGE VALUE: C601, 602, 604, 606, 611-614, 616, 621, 622.	TS 7-29-97
C	ECO 97057 Add GND pins 3, 7 & 8. Add C615 & C618	JW 01-13-98



S1100012.CDR
CorelDRAW
01-13-98

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UNLESS OTHERWISE NOTED
DIMENSIONS ARE IN MILLIMETERS

TOLERANCES:

HOLES	LINEAR	ANGLES
$\pm$ N/A	$.xx \pm$ N/A $.xxx \pm$ N/A	$\pm$ N/A °

maxon
A World of Communications
10828 NW At World Drive
Kansas City, Missouri 64153

TITLE

FRONT END (VHF) SCHEMATIC DIAGRAM

APPROVALS			
DWN	DATE	PROD MGR.	DATE
CHK	DATE	PROJ ENG	DATE
MANUFACTURING	DATE	OTHER	DATE

DOCUMENT NUMBER	770-110-0012	SIZE	A
SCALE	NONE	SHEET	1 OF 1