



# NOTES:

1. DRAWING IS SA-1000 CIRCUIT DIAGRAM. LEFT CHANNEL ("A") AUDIO PORTION SHOWN ONLY. CHANNEL "B" COMPONENTS HAVE 100 PREFIX.
2. REFERENCED VOLTAGES (A) THROUGH (I) REFER TO NORMAL DC OPERATING VOLTAGES AS SHOWN ON DRAWING # 7002.1 "VOLTAGES, SA-1000."
3. FOR LIST OF MATERIALS, REFER TO DRAWING # 7002.3 "MATERIALS, SA-1000."
4. FOR DESCRIPTION OF CIRCUIT, REFER TO DRAWING # 7002.2 "CIRCUIT, SA-1000."
5. FOR TRANSFORMER PRIMARY CIRCUIT DETAILS, REFER TO DRAWING # 7002.7 "TRANSFORMER PRIMARY, SA-1000."
6. FOR AC SIGNAL LEVELS AT REFERENCED POINTS (A) THROUGH (K) REFER TO DRAWING # 7002.4 "SIGNALS, SA-1000."
7. FOR TYPICAL NOISE AND HUM LEVELS AT REFERENCED POINTS (A) THROUGH (I) REFER TO DRAWING # 7002.9 "NOISE AND HUM, SA-1000."

DRAWN	JME	APPROVED	<i>[Signature]</i>
<b>COUNTERPOINT</b>			
CIRCUIT DIAGRAM			
SA-1000			
FILE:	1000CKT	DWG:	7002