

NOTE:

UNLESS OTHERWISE NOTED:

ALL CAPACITOR VALUES ARE IN MICROFARADS.

INDUCTANCE VALUES ARE IN MICROHENRYS.

RESISTOR VALUES ARE IN OHMS,
K=1,000, M=1,000,000

⊗ INTERNAL ADJUSTMENT.

↻ ARROW DENOTES CLOCKWISE ROTATION.

○ OPERATING CONTROL.

⊗ HEAT DISSIPATOR REQUIRED

HIGHEST REF. DESIGNATION USED			
C113	M101	V104	
E101	Q102	W104	
F102	R139	Z101	
J106	S102	CR112	
L102	T101	DS101	
REF. DESIGNATION NOT USED			

