



* CIRCUIT VARIATIONS

SYMBOL	LOW. FREQ. UNIT 25-32 MC	HIGH FREQ UNIT 32-50 MC
C10	150 MMF	NONE
L6	UNSHORTED	SHORTED

UNLESS OTHERWISE INDICATED ALL RESISTANCE VALUES ARE IN OHMS AND ALL CAPACITANCE ARE IN MICROFARADS

117 VAC POWER SUPPLY (FOR 12 VDC OPERATION SEE OPPOSITE PAGE)

DWN	CHK	APPVD	DATE
LINEAR AMPLIFIER, MODEL BR-21 SCHEMATIC DIAGRAM			
SONAR RADIO CORPORATION 73 WORTMAN AV. BROOKLYN 7, N.Y.			
DRAWING NO. C-1089			