

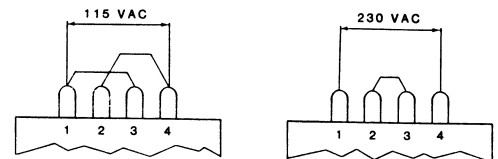
OEM LINEAR POWER SUPPLIES

GENERAL:		INPUT:	
OPERATING TEMPERATURE RANGE:	0 TO 50°C	VOLTAGE:	104-127VAC, 208-254VAC
VIBRATION:	DESIGNED TO MEET MIL-STD-810C, METHOD 514	FREQUENCY:	47-63HZ
SHOCK:	DESIGNED TO MEET MIL-STD-810C, METHOD 516	FUSE TYPE:	NORMAL BLOW
EMI/RFI:	MEETS FCC 20780, FCC CLASS "B" AND VDE 8071 CLASS "B".	OUTPUT:	
DIELECTRIC WITHSTAND VOLTAGE:	3000 VAC INPUT/OUTPUT 1500VAC INPUT/GROUND 500VAC OUTPUT/GROUND	LINE REGULATION:	0.1% FOR 10% CHANGE
COOLING:	20CFM FAN FOR TEMPERATURES OVER 35°C	LOAD REGULATION:	0.1% FOR 90% CHANGE
		RIPPLE(PARD):	0.1% PEAK TO PEAK MAX.
		TRANSIENT RESPONSE:	50μSEC. AT 50% LOAD CHANGE.
		OUTPUT VOLTAGE ADJ.:	±5% MIN.
		OVERVOLTAGE PROTECTION:	STANDARD ON 5VDC OUTPUTS.

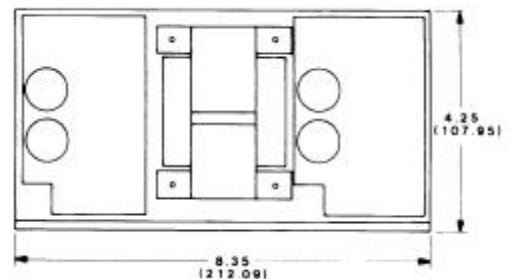
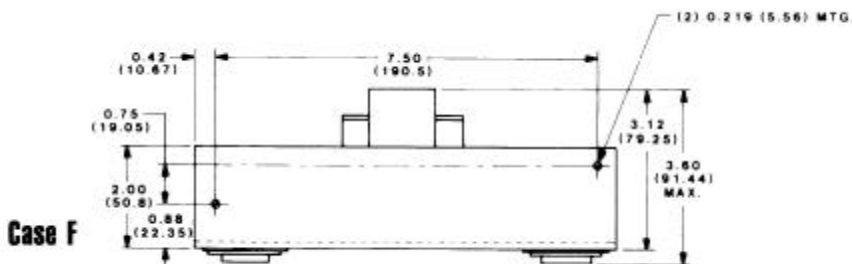
RATING

MODEL	OUTPUT 1	OUTPUT 2	INPUT FUSE @120VAC	INPUT FUSE @240VAC
83-12-2218	12V@1.8A	-12V@1.8A	1.5A	3/4A
83-15-2216	15V@1.6A	-15V@1.6A	1.5A	3/4A

INPUT AC CONNECTIONS



MECHANICAL DIMENSIONS IN INCHES (mm)



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