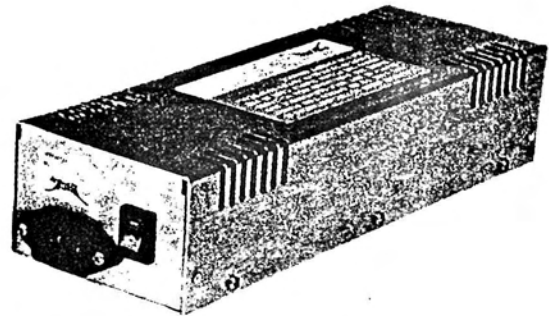




FEATURES

- UNIVERSAL AC INPUT
- HIGH EFFICIENCY (70% TYP) LOW COST
- SMALL SIZE LIGHT WEIGHT COMPACT DESIGN
- BUILD-IN EMI FILTER
- SHORT CIRCUIT PROTECTED
- OVER VOLTAGE PROTECTED
- OVER CURRENT PROTECTED
- SIMPLIFIED DESIGN 90 COMPONENTS
- SPECIALLY DESIGN FOR:
 - MICRO PROCESSOR
 - MICRO COMPUTER & TV GAME
 - FLOPPY DISK DRIVE
 - HARD DISK DRIVER
- CSA PENDING, MEET UL, FCC



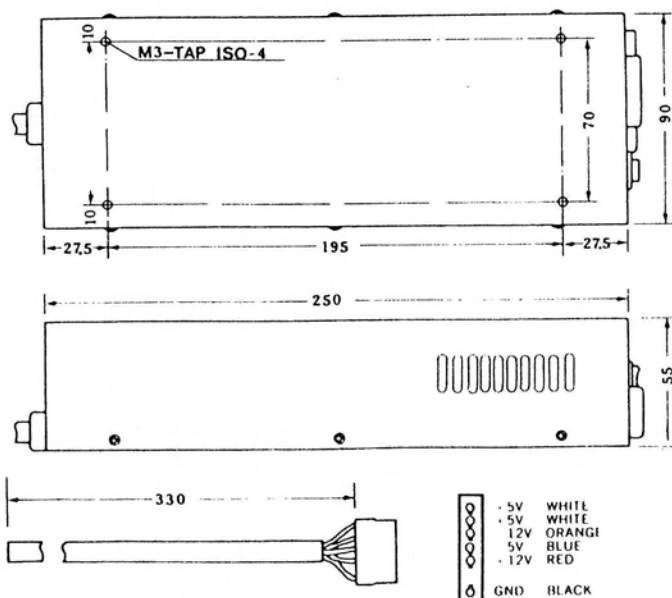
SNT 5 129, -- DM

SNT 7 139,50 DM

OUTPUT-VOLTAGE/CURRENT RATING (CONTINUE)

MODEL \ OUTPUT	+5V	+12V	-5V	-12V	WATTS
	SNT 5	5.0A	2A	0.5A	
SNT 7	7.0A	3A	0.5A	0.5A	80W

MECHANICAL DIMENSIONS



SPECIFICATION

LINE INPUT: 47Hz-63Hz 90-135VAC or 180-270VAC
 LINE REGULATION: $\pm 0.25\%$ with 20% load to rated load
 LOAD REGULATION: $\pm 3\%$ with 20% load to rated load
 CROSS REGULATION: +5V output: 0.3% max. rated load any other output: $\pm 3\%$ max.
 RIPPLE AND NOISE: 3mV RMS with VTVM 45mV PP with 30MHz scope
 SWITCHING FREQUENCY: 60KHz-20KHz (20% load to full load)
 OUTPUT ADJUSTMENT RANGE: $\pm 10\%$ for main output +5V
 PROTECTION: 1-short 2-over voltage 3-over current
 TEMPERATURE:
 Operating: 0°C to 70°C
 Storage: -25°C to 85°C
 SIZE: 250mm(L) x 90mm(W) x 55mm(H)