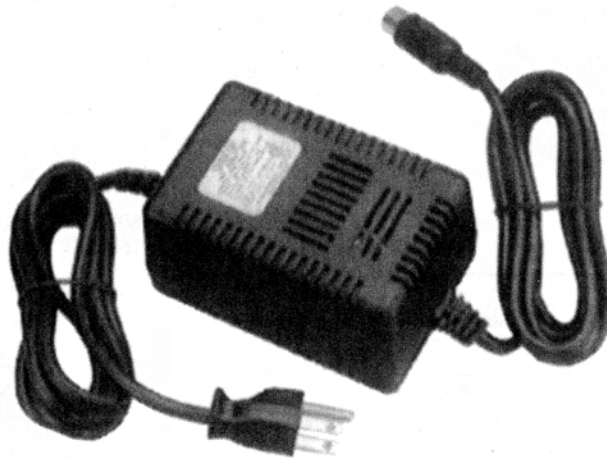


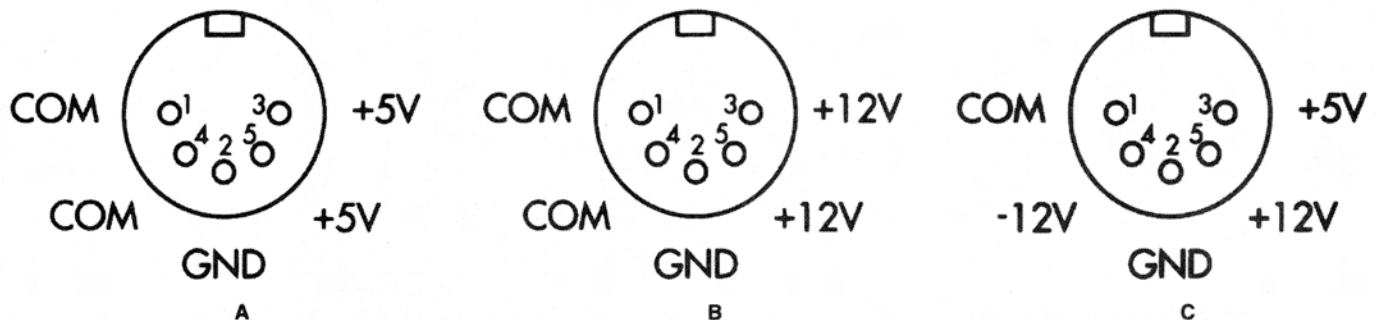
STAR SERIES DESK TOP REGULATED POWER SOURCES



Reliable, regulated DC power supplies designed to keep operating heat away from components. Common applications for computers and peripherals, test equipment, modems, telephone answering machines, security systems, data communication products and cordless telephones. The Star Series of power supplies provides line filtering, short circuit and thermal protection. Single and Multiple outputs are available with 6' input and 6' output cords standard. 3 prong grounded input plug and rated for continuous duty. UL 1310 Listed, File No. E112433.

Specifications

Input Voltage: 120 VAC $\pm 10\%$ 60 Hz.
Combined Regulation: $\pm 5\%$.
Output Ripple: 50 mV max. (peak to peak).
Operating Temperature: -10°C to $+40^{\circ}\text{C}$.
Dielectric Test: 1500 VAC, rms.
Size: $4\frac{3}{4}$ " long \times $3\frac{1}{8}$ " wide \times $2\frac{1}{2}$ " high.



Mfg. No.	Outputs		
	1	2	3
STAR-9001*	+5 VDC, 1.0A
STAR-9002*	+5 VDC, 1.5A
STAR-9003†	+12 VDC, 1.0A
STAR-9004†	+12 VDC, 1.2A
STAR-9005‡	+5 VDC, 0.8A	+12 VDC, 0.2A	-12 VDC, 0.2A
STAR-9006‡	+5 VDC, 1.0A	+12 VDC, 0.2A	-12 VDC, 0.2A
STAR-9007‡	+5 VDC, 1.0A	+12 VDC, 0.3A	-12 VDC, 0.3A

*5 PIN DIN secondary connection, see figure A.

†5 PIN DIN secondary connection, see figure B.

‡5 PIN DIN secondary connection, see figure C.