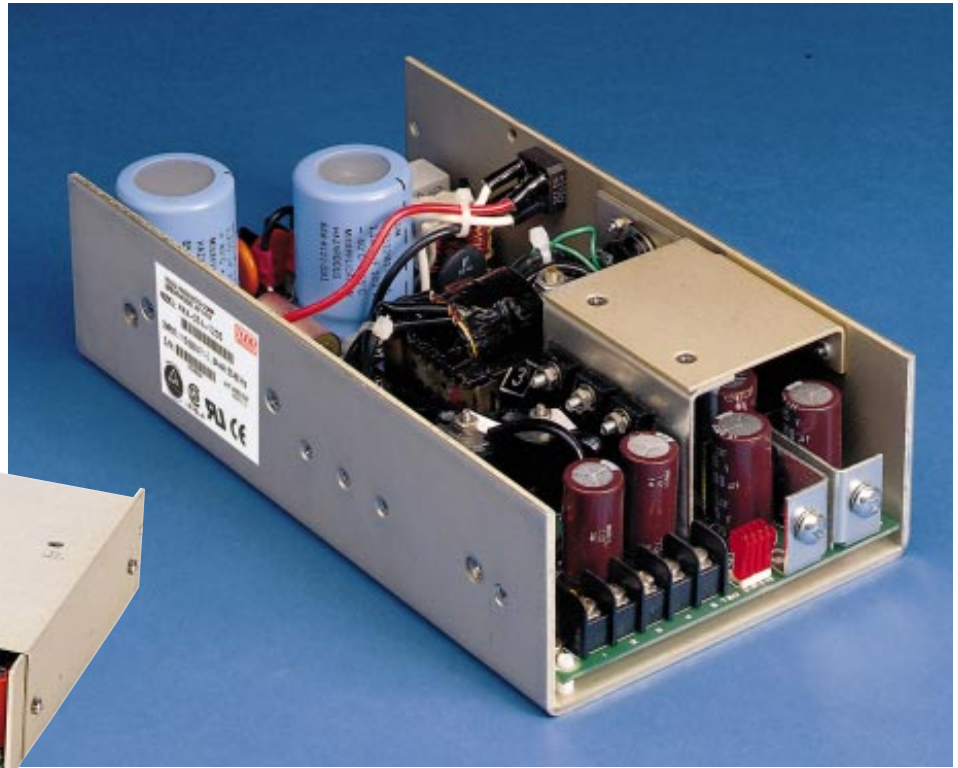


MAX-250 MAX-350 MTC-250 MTC-350 MTX-250 MSC-350

Featuring:

- Over 3 watt/in³ power density
- 80% overall efficiency
- Meets international safety agency requirements
- All outputs regulated $\pm 1\%$
- High peak currents for motor starting
- System air or self-cooling options
- AC automatic line selection option
- Available in 24, 28, or 48 Vdc input



Option C



Option V

The appropriate MTC, MAX, or MTX in your telecom product gives you the outputs you need for ISDN, LAN, and T1 applications and standard voice and data networks. High-current auxiliary outputs provide regulation characteristics for proper operation of line drivers, network interfaces and RS232-type outputs. Or, use a 9-inch MSC in your computer-based product for needed output regulation, power for 50 Amps of logic and four hard disk drives.

And, you can increase power by 40% as you add peripherals – without redesigning for a larger power supply – by upgrading from the MDT 160/220 series.

Check the specifications of these low-profile, 9-inch switchers that give you more design freedom.

STANDARD MAX SERIES

MODEL	PWR	OUTPUT #1	OUTPUT #2	OUTPUT #3	OUTPUT #4
MAX-254-1205	250	+5V @ 35A	+12V @ 8/12A pk	-12V @ 4A	-5.2V @ 2A
MAX-353-0512	350	+5V @ 50A	+12V @ 8/12A pk	-12V @ 4A	
MAX-354-1205	350	+5V @ 50A	+12V @ 8/12A pk	-12V @ 4A	-5.2V @ 2A
MAX-354-1212	350	+5V @ 50A	+12V @ 8/12A pk	-12V @ 4A	12V @ 2A
MAX-354-1224	350	+5V @ 50A	+12V @ 8/12A pk	-12V @ 4A	+24V @ 1.5A

TELECOM MTC SERIES

MODEL	PWR	OUTPUT #1	OUTPUT #2	OUTPUT #3
MTC-253-0515	250	+5V @ 30A	+15V @ 4A	-15V @ 4A
MTC-353-0512	350	+5V @ 45A	+12V @ 6A	-12V @ 6A
MTC-353-0515	350	+5V @ 45A	+15V @ 5A	-15V @ 5A

MASS STORAGE MSC SERIES

MODEL	PWR	OUTPUT #1	OUTPUT #2	OUTPUT #3
MSC-353-0512	350	+5V @ 30A	+12V @ 20/2 A pk	-12V @ 4A

SMALL COMPUTER MTX SERIES

MODEL	PWR	OUTPUT #1	OUTPUT #2	OUTPUT #3	OUTPUT #4
MTX-253-0512	250	+5V @ 35A	+12V @ 8/12A pk	-12V @ 2A	
MTX-254-1205	250	+5V @ 35A	+12V @ 8/12A pk	-12V @ 2A	+5V @ 1.5A
MTX-254-1212	250	+5V @ 35A	+12V @ 8/12A pk	-12V @ 2A	+12V @ 2A

