

MBTF3,400 kHrs Full Power, 40 °C
Operating Temperature.....-40 to +85 °C
Full Power, 200 LFM
Storage Temperature-55 to +125 °C
Switching Frequency300 kHz
Weight26 gm

- Short-circuit protection
- Remote enable
- Industry-standard pin-out
- UL 1950
- Bellcore 1089
- CISPR 22 Class A
- EN60950

regulated, thus eliminating the common problem of cross regulation errors between the outputs. The M20W is capable of 20 W combined output power. The module is designed with Bourns' resonant primary and synchronous secondary topology for enhanced reliability and high efficiency, allowing high-temperature operation.

DIMENSIONS = $\frac{\text{MILLIMETERS}}{(\text{INCHES})}$

Configuration ————— M 20W -48 D 5-3-3

M = Module

Current/Power (Watts) ————— 20W

Input Voltage (Volts) ————— -48

Outputs ————— D

D = Dual

Output Voltage (Volts) ————— 5-3-3



Reliable Electronic Solutions

Asia-Pacific: TEL +886- (0)2 25624117 • FAX +886- (0)2 25624116

Europe: TEL +41-41 768 5555 • FAX +41-41 768 5510

The Americas: TEL +1-951 781-5500 • FAX +1-951 781-5700

www.bourns.com