

**OLD STYLE 15 Amp Mold Box Connectors - Check for Availability**

**D-M-E Standard Two-Zone Main Frame (15 AMP)**

**TWO-ZONE 15 AMP MAIN FRAMES**

Provide full 15 amp, 3600 watts per zone capability. For use with G-Series or Smart Series modules. Supplied with built-in cooling fan, power input, power output and thermocouple input connectors. Control modules and cables to be ordered separately.



MFFPR-2G replaces discontinued MFFP-2-G

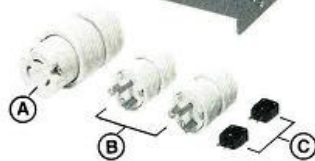
**FRAME DIMENSIONS:**  
7"W x 9"H x 10"D  
(9"H does not include connectors)

**NOTE:** Replacements for connectors in frame are also available on special order.

**TWO-ZONE 15 AMP MAIN FRAME (240 VAC, 50-60 Hz, single phase)**

CATALOG NUMBER	WATTS PER ZONE	CONNECTORS SUPPLIED
MFFPR-2G	3600	(1) AC1240F (POWER IN) (2) AC1524M (POWER OUT) (2) M2MJ (T/C IN)

Includes frame and connectors listed. Modules and cables ordered separately.



- A: AC1240F
- B: AC1524M
- C: M2MJ

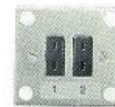


TO MOLD

TO FRAME



PIC-2



TCS-2

**NOTE:** Connectors for discontinued frame (MFFP-2-G) are also available until further notice. Contact D-M-E.

**REPLACEMENT CONNECTORS AND ACCESSORIES**

CATALOG NUMBER	DESCRIPTION
MPC2-10†	10 ft. mold power cable (240 VAC) (1 connector to mate with PIC-2 on mold end; 2 AC1524M connectors on frame end)
MPC2-20†	20 ft. mold power cable (240 VAC) (same connectors as MPC2-10)
PIC-2	2-Zone mold power input connector (mounts in mold or terminal mounting box; accepts mold end connector on MPC2-10 or 20 cable)
TC2-10	10 ft. thermocouple cable (2 M2MJ mini-plugs each end)
TC2-20	20 ft. thermocouple cable (same connectors as TC2-10)
TCS-2	2-Zone thermocouple jack strip (mounts in mold or terminal mounting box; accepts M2MJ mini-plugs on TC2-10 or 20 cable)
AC1240F*	240 VAC twist-lock power input connector (mates with frame power input)
AC1524M*	240 VAC power output connector (mates with frame power outputs)
M2MJ*	thermocouple mini-plug (mates with frame or jack strip connectors)
PTC-2-TBG	terminal mounting box (mounts to mold; accepts 1 PIC-2 and 1 TCS-2 connector; see page Q-18 for dimensions)

†240 VAC is standard. 120 VAC cables are also available on special order.

\*Included with MFFPR-2G main frame.

(1-97)

