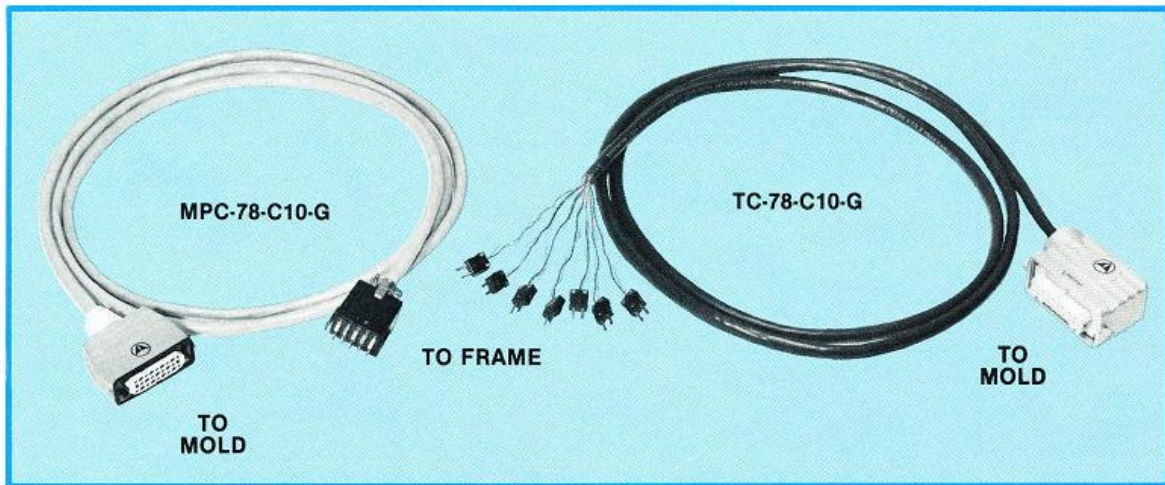


DME Specials - Call for Availability and Pricing
 (Support Conversion Products for Obsolete Mainframes)

D-M-E Standard Conversion Cables (PREVIOUS MAIN FRAMES TO G-SERIES MOLD CONNECTORS)



These conversion cables permit connection of previous D-M-E Main Frames to the G-Series Mold

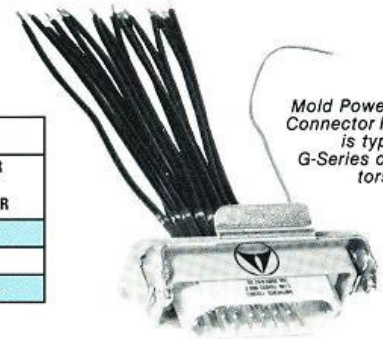
Power Input Connectors and Thermocouple Connectors. Available in 10 or 20 foot lengths.

CALL

MOLD POWER CONVERSION CABLES

(PREVIOUS MAIN FRAMES TO PIC-5, 8, 12-G)

10 FOOT LONG		20 FOOT LONG		NUMBER OF USABLE ZONES (MAX.)	FOR CONVERSION	
CATALOG NUMBER	PRICE	CATALOG NUMBER	PRICE		FROM PREVIOUS STYLE FRAME†	TO POWER INPUT CONNECTOR
MPC45-C10-G	CALL	MPC45-C20-G	CALL	4	4 Zone	PIC-5-G
MPC78-C10-G	CALL	MPC78-C20-G	CALL	7	6-7 Zone*	PIC-8-G
MPC1112-C10-G	CALL	MPC1112-C20-G	CALL	11	10-11 Zone*	PIC-12-G



Mold Power Input Connector PIC-8-G is typical of G-Series connectors used.

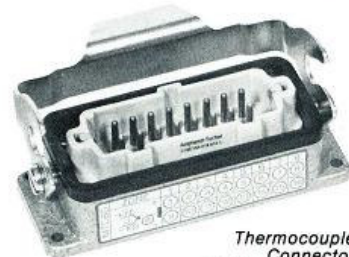
† Not including 2, 3 and 5 zone high power (30 ampere) frames.

* Provide 7 or 11 zones respectively when used as upper frame section(s) in stack-up configurations.

THERMOCOUPLE CONVERSION CABLES

(PREVIOUS MAIN FRAMES TO MTC-5, 8, 12-G)

10 FOOT LONG		20 FOOT LONG		NUMBER OF USABLE ZONES (MAX.)	FOR CONVERSION	
CATALOG NUMBER	PRICE	CATALOG NUMBER	PRICE		FROM PREVIOUS STYLE FRAME†	TO THERMOCOUPLE CONNECTOR
TC45-C10-G	CALL	TC45-C20-G	CALL	4	4 Zone	MTC-5-G
TC78-C10-G	CALL	TC78-C20-G	CALL	7	6-7 Zone*	MTC-8-G
TC1112-C10-G	CALL	TC1112-C20-G	CALL	11	10-11 Zone*	MTC-12-G



Thermocouple Connector MTC-8-G is typical of G-Series connectors used.

† Not including 2, 3 and 5 zone high power (30 ampere) frames.

* Provide 7 or 11 zones respectively when used as upper frame section(s) in stack-up configurations.