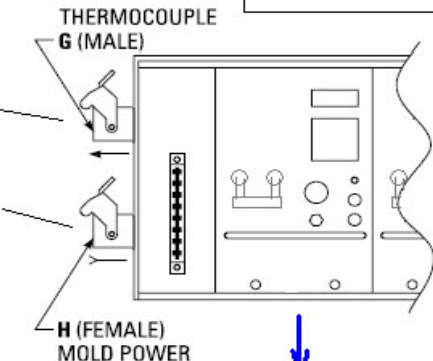
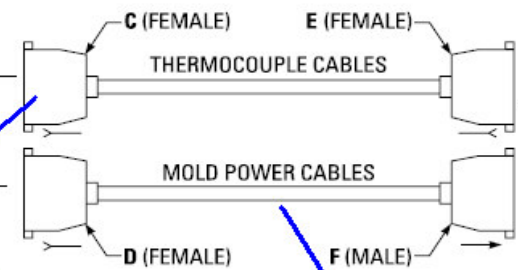
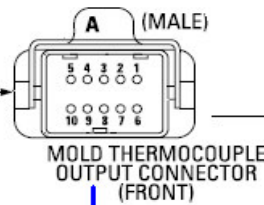
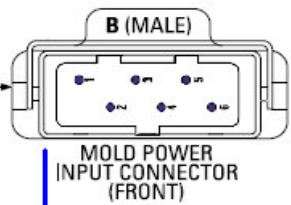
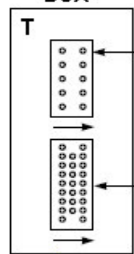


# LEGACY DME HIGH POWER 3 ZONE MAINFRAME 30 AMP CONNECTION OPTIONS

SMART SERIES (G\_SERIES)  
DME 2 & 3 ZONE 30 AMP  
HIGH POWER MAINFRAMES

MOLD AND/OR  
MOLD  
TERMINAL  
BOX



T=MOLD TERMINAL BOX	B= MOLD POWER CONNECTOR	A=MOLD THERMOCOUPLE CONNECTOR	CE=J TYPE THERMOCOUPLE CABLE	DF=MOLD POWER CABLE	DME 30 AMP HIGH POWER MAINFRAMES - CONNECTORS G & H ARE THE SAME FOR ALL 2 & 3 ZONE FRAMES
<p>MOUNT DIRECTLY ON THE MOLD</p> <p>— OR —</p> <p>↓</p>	<p>PICH23G</p> <p>6" LEADS 10AWG WIRE SCREW TERMINALS</p>	<p>MTC 5 G</p> <p>SCREW TERMINALS</p>	<p>TC 5 C10G</p> <p>10 FOOT CABLE</p>	<p>MPCH23C10G</p> <p>10 FOOT CABLE</p>	<p>MFHP3G</p> <p>50 AMP 3-phase circuit breaker</p> <p>HIGH POWER 3 ZONE MAINFRAME</p>
<p>INDIVIDUAL MOLD TERMINAL BOX</p>	<p>PICH23TBG</p>	<p>MTC5TBG</p>	<p>TC 5 C20G</p> <p>20 FOOT CABLE</p>	<p>MPCH23C20G</p> <p>20 FOOT CABLE</p>	<p>MFHP3G-CV</p> <p>3 ZONE MAINFRAME WITH CURRENT VOLTAGE MONITOR CURRENT TRANSFORMERS ON EACH ZONE</p>
<p>COMBINATION MOLD TERMINAL BOX</p>	<p>PTCH23G</p>				<p>MFCHP3G (FOR EXT. ALARM &amp; TAS)</p> <p>OUTER ZONES FOR TAS</p> <p>COMMUNICATION CONNECTORS</p> <p>3 ZONE MAINFRAME WITH COMMUNICATION STRIP INSTALLED</p>
					<p>MFCHP3G-CV</p> <p>3 ZONE MAINFRAME WITH CURRENT VOLT MONITOR AND COMMUNICATIONS</p>
					<p>MFCHPT3G</p> <p>3 ZONE MAINFRAME WITH MFTA-205 CIRCUIT BREAKER ALARM OUT &amp; COMMUNICATIONS STRIP</p>