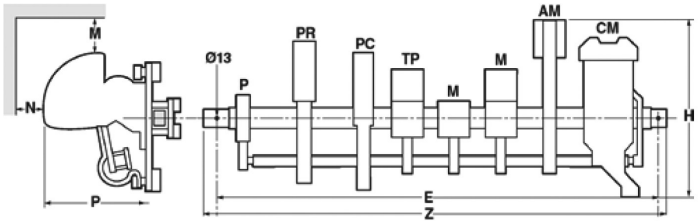


CONTACTOR SPECIFICATION QUESTIONNAIRE

Contact Information										
Organization:					Contact Name:					
Address:					Email:					
City:					Phone:					
State/Province-ZIP/Postal Code					Fax:					
Project Name:					Date:					
Power Circuit					Control Circuit					
Closing Pole(s):					Voltage:	VDC/	VAC	-	Hz	
Rated Operating Voltage:	VDC/	VAC	-	Hz	Consumption Reducing: <input type="checkbox"/>					
Thermal Rate Current in Amps:					A					
Number of Poles per Calibre:					Mechanical Latching: Without					
Maximum Operating Current:					A					
Electrical Endurance per Utilization Category:					Tripping Coils(s)					
<input type="checkbox"/> AC1 <input type="checkbox"/> AC2 <input type="checkbox"/> AC3 <input type="checkbox"/> AC4 <input type="checkbox"/> DC1 <input type="checkbox"/> DC2 <input type="checkbox"/> DC3 <input type="checkbox"/> DC4 <input type="checkbox"/> DC5					No. 1 Voltage:	VDC/	VAC	-	Hz	
					No. 2 Voltage:	VDC/	VAC	-	Hz	
Allowable Overcurrent: kA Time: s Cycle:					Locking Device: No					
Breaking Capacity	AC	kA eff	Voltage:	VAC	Cos φ:	Interlocking Between Two Contactors: No				
	DC	kA	Voltage:	VDC	L/R:	Connection Drawing No.:				
Making Capacity	AC	kA eff	Cos φ:	Auxiliary Contacts (free for customer use)						
	DC	kA	L/R:	D Block (1 NO + 1 NC per block)						
Field Circuit Breaker (CEX):					M Block NO NC					
Allowable Short-Time Voltage: V					TP 86 (1 NO + 1 NC Delayed AND 3 NO + 1 NC instantaneous)					
Maximum Breaking Voltage: V					<input type="checkbox"/> TP86A delayed on contactor closing <input type="checkbox"/> TP86C delayed on contactor closing					
Opening Pole(s):					<input type="checkbox"/> 0,1 to 3 s <input type="checkbox"/> 0,1 to 30 s <input type="checkbox"/> 0,1 to 180 s					
Rated Operating Voltage:	VDC/	VAC	-	Hz	Other Information					
Thermal Rate Current in Amps:					Ambient Air Temperature:					
Number of Poles per Calibre:					≤ 40 °C: No			Maximum Temperature: °C		
Maximum Operating Current:					Altitude					
Electrical Endurance per Utilization Category:					≤ 1000 m: Yes			Altitude: m		
<input type="checkbox"/> AC1 <input type="checkbox"/> AC2 <input type="checkbox"/> AC3 <input type="checkbox"/> AC4 <input type="checkbox"/> DC1 <input type="checkbox"/> DC2 <input type="checkbox"/> DC3 <input type="checkbox"/> DC4 <input type="checkbox"/> DC5					Environmental Condition					
Breaking Capacity	AC	kA eff	Voltage:	VAC	Cos φ:	<input type="checkbox"/> Tropical Environment		<input type="checkbox"/> Sea Fog		
	DC	kA	Voltage:	VDC	L/R:	Overall Dimension				
Making Capacity	AC	kA eff	Cos φ:	<input type="checkbox"/> Standard Catalog:			<input type="checkbox"/> Non-standard dimension mm			
	DC	kA	L/R:	Replacement of Existing Equipment						
Overlapping in Relation to the closing poles ranging from:					Brand			Overall dimension:		
<input type="checkbox"/> 1 to 3 ms					Type:			Z = mm	E = mm	
<input type="checkbox"/> Other, specify: ms					Serial No.:			H = mm	P = mm	
Comments or special instructions:								M = mm	N = mm	
										
Your contact:										
Rick McDonnell, Vice President - Engineering & Business Development, Switchgear & Engineered Products										
Mersen Canada Toronto, Inc., 6200 Kestrel Road, Mississauga, ON L5T 1Z1					T 416 253 8507		M 416 428 1266		Email rick.mcdonnell@mersen.com	