

Sealed Sure Start



Description

Trombetta's New Improved Sealed Plastic Starting Contactor has been upgraded with an integrated connector that offers protection for the toughest environments including vibe, shock, water, dirt, etc..These products are designed to work with the new platform of starters that are extremely harsh due to their high in-rush and fast rise time.

Applications:

- Motorcycles
- UTVs
- ATVs
- Snowmobiles

Specifications

Coil Terminals

*Contact factory for part numbers with both connector types

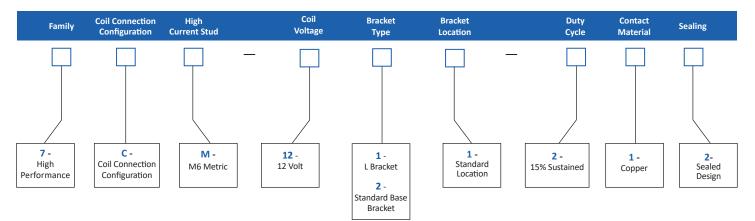
		C	Connector Body		Connector Terminals		Contact Studs			M6	
Mates with Amp SuperSeal 1.5 Series P/N Mates with Metric Pack GT 150 Series P/N			282080-1 15336024		183025-1 15449028		Mounting Bracket Standard Operating Temperature Range			Straight or L -40°C to 60°C	
Model	Max Sustained Duty Cycle	Max On Time	Pull In Voltage	Hold Voltage	Coil Resist Ohms		Inductive Load Carry/ Interrupt Capability (Amps) ³	Peak Inductive Inrush capability (Amps) ^₄	Electri Cycle L		Contact Material
12V Intermit.	15%	30 Sec	6.5	3.5	2.5		200/200	500	10,00	00	Copper

Nominal coil voltage applied starting from 25° C DC Contactor temperature. Duty Cycle= on time(on time+off time). Voltages listed are minimum required at 25°C coil temperature. Minimum voltage

requirements will increase with coil temperature. Amps at Max Duty Cycle. Risetime \geq 3 milliseconds to 80% of peak inrush with linear decay to run (carry) current in \leq .1 seconds.

Ordering Information

Enter Part Number Below- We are able to customize orders. Some configurations are not available. Contact your Trombetta Sales Rep before ordering.



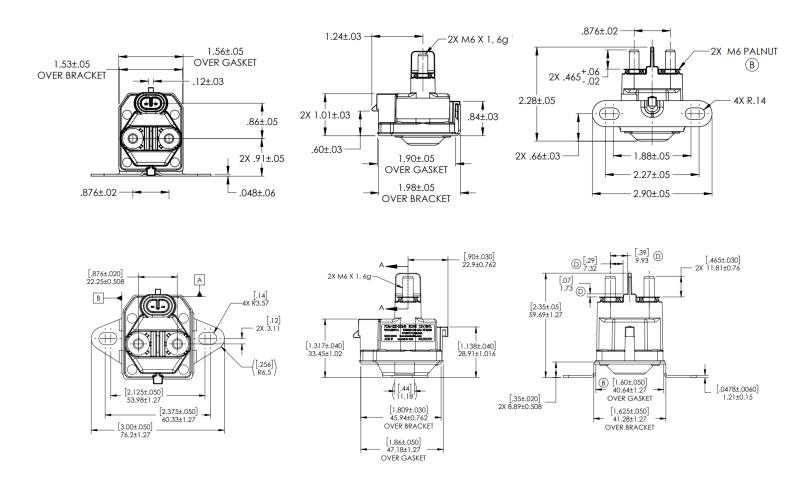


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Product Dimensions





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