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3MS1 00140883

- Products > Sensors > Humidity, Thermal & Flexible Heater Products > Thermostats/Thermal Switches > High Reliability
- > Military/Commercial Aircraft > 3MS1 QPL Series > 3MS1 00140883

Overview

3MS1 QPL Series Military Thermostats.

The 3MS1 QPL Series consists of a single pole, single throw switch activated by a snap-action bimetal disc. Temperature View More

Technical Specifications

	Functional Properties	Close on rise		Reset Type	Automatic
				Amperage	5.0 A resist
	Operating Temperature	-46 °C to 191 °C [-50 °F to 375 °F]		Open Temperature	73.9 °C [16 °F]
	Voltage	28 Vac/Vdc	Close Temperature		90.6 °C [19 °F]
	Open Tolerance	2.8 °C [5 °F]	-	Environmental Exposure	-65 °C to 26 °C [-85 °F t 500 °F]
	Close Tolerance	2.8 °C [5 °F]	-	Range	

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Documents

O A resistive 3.9 °C [165]).6 °C [195 1 5 °C to 260 [-85 °F to)0 °F]

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TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
Precision and High Reliability Thermostats	Datasheet		4MB
Thermostats Line Guide	Product Line Guide	English	444KB
Soldering Wire Leads on Precision Hermetic Thermostats	Installation Instructions	English	57KB
Pop Thermal Sensors	Product Range Guide	English	2MB

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Product Features

- Hermetically sealed
- Tight tolerances
- Tight differentials
- Hi-Rel •
- QPL listed

Applications

Military

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