

SIGNAL RELAYS



Active

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TE CONNECTIVITY
V23054D3004F104
 Axicom | Cradle Relay S

1-1393813-1
 TE Internal Number: 1-1393813-1
 Alias ID: V23054D3004F104

- Converted to EU RoHS/ELV Compliant
- Contact Voltage Rating **250VAC[260VDC]**
- Contact Switching Voltage (Max) **250VAC[260VDC]**
- Coil Magnetic System **Monostable, DC**
- Contact Number of Poles **2**
- [See All Features](#)

North America

Contact us to request pricing, availability and customization options.

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DOCUMENTATION FEATURES

Please review product documents or [contact us](#) for the latest agency approval information.

Product Type Features	Relay Style	Cradle S Relay
	Product Type	Relay
	Relay Type	Cradle S Relay V23054/V23062
Electrical Characteristics	Contact Voltage Rating	250VAC[260VDC]
	Contact Switching Voltage (Max)	250VAC[260VDC]
	Coil Magnetic System	Monostable, DC
	Insulation Initial Dielectric Between Coil/Contact Class	500 – 1000 V
	Insulation Initial Dielectric Between Adjacent Contacts(Vrms)	100
	Insulation Initial Dielectric Between Contacts and Coil(Vrms)	1000
	Contact Limiting Making Current(A)	5
	Insulation Initial Dielectric Between Open Contacts(Vrms)	500
	Actuating System	DC
	Contact Limiting Short-Time Current(A)	5
	Contact Limiting Continuous Current(A)	5
	Coil Resistance(Ω)	9200
	Contact Limiting Breaking Current(A)	5
	Power Consumption(mW)	1000 – 2000
	Coil Power Rating Class	1 – 1.5 W
Coil Type	Monostable	
Body Features	Weight	25g[.704oz]
	Insulation Special Features	2000V Test Voltage Coil-Frame
Contact Features	Contact Number of Poles	2
	Contact Current Class	2 – 5 A
	Contact Plating Material	Gold Flash
Termination Features	Termination Type	Solder Terminals
Dimensions	Length Class (Mechanical)	25 – 30 mm
	Width Class (Mechanical)	16 – 20 mm
	Length	30mm[1.181in]
	Width	19mm[.748in]
	Height Class (Mechanical)	25 – 30 mm
	Height	30mm[1.181in]
Usage Conditions	Environmental Category of Protection	RTI
	Operating Temperature Range(°C)	-40 – 70
	Environmental Ambient Temperature (Max)	70°C[158°F]
	Environmental Ambient Temperature Class	50 – 70°C
Packaging Features	Packaging Method	Box/Carton
Product Compliance	Statement of Compliance PDF	
	VIEW ALL PRODUCT COMPLIANCE	

COMPATIBLE

No compatible products found for 1-1393813-1