

6.9 RELAYS (09)

6.9.1 Non-Latching

RELAY, NON-LATCHING, ELECTROMAGNETIC, TYPE T **				102M								
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date								
Generic ESCC 3601	REL-STPI St Jean de la Ruelle France	Qualification	CNES	Feb 1983								
Detail ESCC 3601/002		Remarks										
<p>Qualified range:</p> <p>Variants 01, 02, 04 are qualified</p> <table border="1"> <tr> <td>Contact Rating</td> <td>1 A at 28 Vdc</td> </tr> <tr> <td>Contact Configuration</td> <td>2 PDT</td> </tr> <tr> <td>Package Type</td> <td>TO-5 Can</td> </tr> <tr> <td>Coil Voltage</td> <td>5 - 26.5 Vdc</td> </tr> </table> <p>Operating Temperature Range (°C): -65 to +125</p>					Contact Rating	1 A at 28 Vdc	Contact Configuration	2 PDT	Package Type	TO-5 Can	Coil Voltage	5 - 26.5 Vdc
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Contact Configuration	2 PDT											
Package Type	TO-5 Can											
Coil Voltage	5 - 26.5 Vdc											

RELAY, LATCHING, ELECTROMAGNETIC, TYPE EL415				98L								
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date								
Generic ESCC 3602	REL-STPI Saint Jean de la Ruelle France	Qualification	CNES	Jan 1982								
Detail ESCC 3602/004		Remarks										
<p>Qualified range:</p> <p>Variants 04, 06, 09, 14, 16 and 19 (including Coil Voltage 28V and 12V) are qualified</p> <table border="1"> <tr> <td>Contact Rating</td> <td>15A at 28Vdc</td> </tr> <tr> <td>Contact Configuration</td> <td>4PDT Package</td> </tr> <tr> <td>Package Type</td> <td>Cubic inch can</td> </tr> <tr> <td>Coil Voltage</td> <td>12Vdc, 28Vdc</td> </tr> </table> <p>Operating Temperature Range (°C): -65 to +125</p>					Contact Rating	15A at 28Vdc	Contact Configuration	4PDT Package	Package Type	Cubic inch can	Coil Voltage	12Vdc, 28Vdc
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RELAY, LATCHING, ELECTROMAGNETIC, TYPE EL215				167L
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3602 Detail ESCC 3602/009	REL STPI St Jean de la Ruelle France	Qualification	CNES	Feb 1990
Remarks				
<p>Qualified range:</p> <p>Variants 03, 04, 06, 13, 14, 16 are qualified</p> <p>Coil Voltage (Vdc): 28 and 12</p> <p>Operating Temperature Range (°C): -65 to +125</p>				