

RELAY, NON-LATCHING, ELECTROMAGNETIC, TYPE M300				318D
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3601 Detail ESCC 3601/007	Leach Sarralbe France	Qualification	CNES	Feb 2012
Remarks				
Qualified range: Variants 03, 04 and 06 are qualified				
Contact Rating	15 A at 28 Vdc			
Contact Configuration	2 PDT			
Package Type	Half cubic inch can			
Coil Voltage	12 and 28Vdc			
Operating Temperature Range (°C): -65 to +125				

RELAY, LATCHING, ELECTROMAGNETIC, TYPE M402				317D
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3602 Detail ESCC 3602/004	LEACH Sarralbe France	Qualification	CNES	Feb 2012
		Remarks		
Qualified range:				
Variants 04, 06 and 09 and 14, 16 and 19 are qualified				
Contact Rating	15A at 28Vdc			
Contact Configuration	4PDT Package			
Package Type	Cubic inch can			
Coil Voltage	28Vdc			
Operating Temperature Range (°C): -65 to +125				

RELAY, LATCHING, ELECTROMAGNETIC, TYPE M302				310D
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3602 Detail ESCC 3602/009	LEACH Sarralbe France	Qualification	CNES	Feb 1990
Remarks				
Qualified range: Variants 03, 04, 06 and 13, 14 and 16 are qualified				
Contact Rating	15A at 28Vdc			
Contact Configuration	2PDT Package			
Package Type	Half-cubic inch can			
Coil Voltage	28Vdc			
Operating Temperature Range (°C): -65 to +125				

RELAY, LATCHING, ELECTROMAGNETIC, TYPE GP250 and GP2				362A
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3602	LEACH Sarralbe France	Qualification	CNES	Sep 2019
Detail ESCC 3602/010 <u>3602/003</u>		Remarks The production and test of GP250 with the same design was previously qualified at a different production location, from February 1982 to February 2017 under certificate No. 93.		
Qualified range: ESCC 3602/003: Variants 01 to 06 (GP2) ESCC 3602/010: Variants 01 to 06 (GP250) Operating Temperature Range (°C): -65 to +125				