



Types covered by similarity: - Hermetically sealed receptacle		Remarks:		
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3402 Detail ESCC 3402/001 3402/002 3402/003	RADIALL Saint-Quentin-Fallavier France	Qualification	CNES	Feb 1981
Characteristics: Frequency Range 0-18 GHz 3402/001 Pin contact (Plug). Variants 01 to 47 (except 11, 19, 31 –not in use) 3402/002 socket contact (Receptacle). Variants 01 to 85 (except 33, 35, 52 –not in use) 3402/003 Adapters. Variants 01 to 14 Crimp– or solder-type contact for flexible and semi-rigid cables, contacts for micro strip Shell material and finish: Beryllium copper gold plated, copper or nickel underplate; stainless steel, electro-passivated or gold plated. Operating Temperature Range (°C): See Detail Specifications				
	CONNECTORS, RF, COAXIAL, SOLDER AND CRIMP CONTACTS, MALE, FEMALE ADAPTORS AND CONNECTING PIECES, BASED ON TYPE SMA		Certificate 68 M	Page 02-04 001

Types covered by similarity:		Remarks:		
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3402 Detail ESCC 3402/021 3402/022 3402/023	RADIALL Saint-Quentin-Fallavier France	Qualification	CNES	Dec 2007
Characteristics: Frequency Range 0-40 GHz 50 Ohms 3402/021 Pin contact (Plug). Variants 01 to 05 and 07 3402/022 Socket contact (Receptacle). Variants 01 to 05 3402/023 Adapters. Variants 01 to 06 Crimp– or solder-type contact for flexible and semi-rigid cables, contacts for micro strip Shell material and finish: passivated amagnetic stainless steel. Operating Temperature Range (°C): -65 to +165				
	CONNECTORS, RF, COAXIAL, SOLDER AND CRIMP CONTACTS, MALE, FEMALE ADAPTORS AND CONNECTING PIECES, BASED ON TYPE SMA 2.9		Certificate 283 C	Page 02-04 002