Types covered by similarity:							Remarks: Maximum Ratings are stated for one isolated contact.		
Procurement Specifications						anufacturer	Nature of Approval	Supervising Authority	Date
Generic							Qualification	CNES	Jul 1979
ESCC 3401	C 3401					SCH	Extension	CNES	Nov 1982
Detail ESCC 3401/008 3401/009					Cie DEUTSCH Evreux France		Extension	CNES	Nov 1985
							Extension	CNES	Oct 1989
3401/012							Extension	CNES	Apr 1992
3401/064							Extension	CNES	Aug 1994
Characteristics: All variants defined in the Detail Specifications are qualified except AWG 30						30	Extension	CNES	Feb 1997
				20 - 24		Extension	CNES	May 1999	
(AWG) #	8 1	.0 12, 14	16 - 20	18 - 22	20 - 24	26, 28	Extension	CNES	Aug 2001
· · · · ·	46 3	3 23	13	10	7.5	2.0	Extension	CNES	Nov 2004
	-10 .	5 25	15	10	7.5	2.0	Extension	CNES	May 2007
Cylindrical Multicontacts							Extension	CNES	Jul 2010
Range of shell sizes: 3, 7, 12, 19, 27, 37, 61 contacts in wire size AWG # 20 Other arrangements with contacts size AWG 22, 20, 16, 12 and 8							Extension	CNES	Aug 2011
Operating Temperature I			0, 10, 12 al	iu o					
Operating reinperature	Kallge ( C	<b>J03 10 +200</b>							
FCCC							Current Validity	t Validity of Qualification Page	
ESUC				CONNECTORS,			Certificate	Valid Until	02-02
European Space Components Coordination		MINIATURE, ELECTRICAL, CIRCULAR, PUSH-F REMOVABLE CRIMP CONTACT					25 M	May 2013	002
OPLREMOVABLE CRIMPBASED ON TYPE						,	20 111	111ay 2013	003