| Types covered by similarity: | | Remarks: | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-----------------------------------|---------------|----------|
| | | Nature of Approval | Supervising | Date |
| Procurement Specifications | Manufacturer | | Authority | |
| Generic | | Qualification | CNES | Jan 1979 |
| ESCC 3901 | Draka Fileca | Extension | CNES | Sep 1981 |
| Detail | Ste-Genevieve | Extension | CNES | Jan 1984 |
| ESCC 3901/001 3901/002 | France | Extension | CNES | Aug 1986 |
| | | Extension | CNES | Jan 1989 |
| | | Extension | CNES | Apr 1991 |
| | | Extension | CNES | Jun 1993 |
| | | Extension | CNES | Jun 1995 |
| Characteristics: FA 3901-1 All Variants defined in the Detail Specification 3901/001 are qualified except those based on AWG 12-14 FA 3901-2 Variants 31 to 73 and 74 to 91 as defined in the Detail Specification 3901/002 are qualified Voltage Rating, maximum (Vrms):600 Temperature Range (°C): 100 to 1200 | | Extension | CNES | Aug 1997 |
| | | Extension | CNES | Aug 1999 |
| | | Extension | CNES | Jan 2002 |
| | | Extension | CNES | Jan 2004 |
| | | Extension | CNES | Feb 2006 |
| | | Extension | CNES | Feb 2008 |
| | | Extension | CNES | Feb 2010 |
| | | Extension | CNES | Feb 2012 |
| | | | | |
| ECCC | | Current validity of Qualification | | Page |
| WIRES | S AND CABLES, | Certificate | Valid Until | 13-01 |
| European Space Components Coordination LOW FREQUE BASED ON | , POLYIMIDE INSULATION | 07 P | February 2014 | 001-1 |