WIRES AND CABLES, LOW FREQUENCY, POLYIMIDE INSULATION BASED ON TYPES 1871-1872				**09S**
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3901 Detail ESCC 3901/001 3901/002	Nexans Draveil France	Qualification	CNES	Jan 1979
		Remarks		

Qualified range:

Medium weight 1871 - n/1871 - 871 (3901/001): Variants 24 to 47 are qualified
Light weight1872 - n/1872 - 872 (3901/002): Variants 31 to 73 are qualified

Voltage Rating, maximum (Vrms):600

Temperature Range (°C): -100 to +200

WIRES AND CABLES, LOW FREQUENCY, PTFE/POLYIMIDE INSULATION, BASED ON TYPES MTV-BTV	**08T**

Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3901 Detail ESCC 3901/013	Nexans Draveil France	Qualification	CNES	Jan 1979
		Remarks		

Qualified range:

Variants 01 to 77 are qualified

Voltage Rating, maximum (Vrms):600

Temperature Range (°C): -100 to +200

6.13.2 Coaxial, RF, Flexible

WIRES AND CABLES, RF COAXIAL, PTFE/POLYIMIDE INSULATION, BASED ON TYPE 50 CIS				**24U**
Procurement Specifications	Manufacturer	Nature of Approval	Supervising Authority	Initial Qualification Date
Generic ESCC 3902 Detail ESCC 3902/001	Nexans Draveil France	Qualification	CNES	Jul 1979
		Remarks		

Qualified range:

Variants 01, 02, and 03 are qualified

Miniature flexible 50 ohm coaxial cable
PTFE Dielectric
Polyimide Jacketed, Double Shield and Shielded / Jacketed

Maximum voltage: 900 Vrms

Operating temperature range (°C): -80 to +200 (- 100 for variant 01)