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		Keying Shown as	example			
-Shell Material : Stainless Stee -Shell Plating : Nickel -Insulator : Thermoplasti -Contacts : Copper Alloy	el ic		Connector dimension Dim Nominal A 38.1±0.3 B 23.82+0.1/-0.15 R 32.5Max S 34.9±0.4 W 2.2+0.9/-0.1 VV THREAD M18x1-6g			SOURIAU sha due to a us the Specificatio (profes
-Durability : 500 Mating c -Delivered with Souriau contacts and A	ycles Accessories	n			A 28-09-2016 ISS DATE Designed By:	First Release Latest modifica Dat
SHELL TYPE : Jam nut Receptacle		S 26 A N	CONTACT TYPE : PIN(5)	00 Matings)	TITLE SCALE NA SOURIAU	
	22.6 Max Image: Characteristics -Standard : Based on MIL-DTL-38999 S -Shell Material : Stainless Steet -Shell Material : Stainless Steet -Shell Plating : Nickel -Insulator : Thermoplasti -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastor -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastor -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastor -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastor -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastor -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastor -Delivered with Souriau contacts and A : -Temperature Range : -65°C to +20 -Salt Spray : 500 hours BASIC SERIES: : SHELL TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crimp Con SHELL SIZE : 13 :	22.6 Max With a standard is a standard	22.6 Max Variable of the second of the	Since Series: 80 7 13 5 26 A N BASIC SERIES: 80 7 13 5 26 A N SHELL TYPE: 13 5 26 A N OREC CONTACT TYPE: 13 5 26 A N OREC SHELL TYPE: 13 5 26 A N OREC	Image: Standard Charge Screen Scre	Standard Based on MiL-DTI-3899 Series III -Shell Material -Shell Software -Shell Material -Shell Software -Shell Software

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