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LANGUT SHOWN AS EXAMPLE Keying Shown as example CHARACTERISTICS Shell Madric Based on MIL-DT-38999 Series III Shell Madric Based on MIL-DT-3899 Series III Shell Madric Based on MIL-DT-3899 Series III Contact Mating Cite Oper Alloy Series & Grownet : Silcon Elastomer Contact Mating Cite Oper Alloy Osgam minimum Ortact Ma		ØS					
Standard : Based on MIL-DTL38999 Series III Dimeted outminding 05 38.5 Max 2 000 poste Shell Material : Composite - Nonling Over copper Alloy : Sub Science Souls & Grommet : Slicon Flastomer - Contact Plating : Gold over copper Alloy 0.8µm minimum - Durability : Soul Mating cycles - Delivered without Souriau contacts - PN: 8D519J28SEL - Temperature Range : Gold over copper Alloy 0.8µm minimum Seals Screet : Stell TYPE : Sloge with RFI Shielding Contract TYPE : Sloge with RFI Shielding : Delivered W/O Contacts SHELL SZE : 19 : Delivered W/O Contacts SHELL SZE : 19 : Contract TYPE : SocketT(soon Matings) PLATING : : J = Olive drab Cadmium : Contact Layout : 19-28		Keying Shown as example		LAYC	OUT SHOWN AS EXAMPLE		
-Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : S00 Mating cycles -Delivered without Souriau contacts -Temperature Range : 65°C to +175°C -Sait Spray : 2000 hours BASIC SERIES: 8D 5 19 SHELL TYPE : Plug with RFI Shielding CUSTOMER DRAWING CONTACT TYPE : State : 19 CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 19 CONTACT TYPE : SOCKET(500 Matings) PLATING : J = Olive drab Cadmium	-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy	Dim Nominal ØS 38.5 Max Z' 31.5 Max		due to a use o the Specifications is	f the Products which does not co ssued by either of the Parties or nal recommendation, technical r	omply with by a third party notice.)	
-Salt Spray : 2000 hours -Salt Spray : 2000 hours A 18-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING TITLE Composite Plug 8D series SCALE SHELL SIZE : 19 PLATING : J = Olive drab Cadmium CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOC	 -Contact Plating : Gold over copper Alloy 0.8μm minimum -Durability : 500 Mating cycles -Delivered without Souriau contacts 			PI	FR		
BASIC SERIES: 8D 5 - 19 J 28 E L Scale General linear NPRDS / PROJECT SHELL TYPE : Plug with RFI Shielding Delivered W/O Contacts DRIENTATION : E NA Image: Contact Type is standard Crimp Contact Stale SOURIAU This document is the property of SOURIAU.COM SOURIAU SHELL SIZE : 19 Image: Contact Type is Olive drab Cadmium Image: Contact Layout : 19-28 Contact Layout : 19-28 FORMAT SOURIAU DRG N° SHEET			ISS	DATE Latest modification	- by	CUSTOMER DRAWING	MOD N°
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CONTACT TYPE : Standard Crimp Contact ORIENTATION : E SHELL SIZE : 19 CONTACT TYPE : SOCKET(500 Matings) PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 19-28 FORMAT SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU					Tolerances:	859	perty of
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ω	B +.189 (4.80) C +.236 (7.26) D +.345 (8.76) E +.357 (9.07) F +.321 (8.15) H +.130 (3.30) J +.000 (0.00) K 130 (3.30) L 242 (6.15) M 327 (9.07) P 345 (8.76)	Y-axis (mm) Contracts position ID (mm) X-axis (mm) Y-axis (mm) +.353 (8.97) R -286 (7.26) +217 (5.51) +.305 (7.75) S -189 (4.80) +305 (7.75) +.217 (5.51) T -066 (1.68) +333 (8.97) +.098 (2.49) U +000 (0.00) +230 (5.84) 333 (0.84) V +124 (3.15) +193 (4.90) 160 (4.06) W +209 (5.31) +095 (2.41) 256 (6.73) X +228 (5.79) -033 (0.84) 359 (8.51) 1.717 (4.42) -151 (3.84) -356 (6.73) 255 (6.73) D -228 (5.79) -033 (0.84) 355 (6.73) D -228 (5.79) -033 (0.84) 356 (6.73) D -228 (5.79) -033 (0.84) 350 (4.06) C -209 (5.31) +095 (2.41) 350 (8.44) d -161 (4.20) +193 (4.90)					
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