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ω			LAYOUT SHOWN AS EXAMPL	E
<ul> <li>CHARACTERISTICS</li> <li>-Standard : Based on MIL-DTL-38999 Series III</li> <li>-Shell Material : Composite</li> <li>-Shell Plating : Olive drab Cadmium</li> <li>-Insulator : Thermoplastic</li> <li>-Contacts : Copper Alloy</li> <li>-Seals &amp; Grommet : Silicon Elastomer</li> <li>-Contact Plating : Gold over copper Alloy 0.8µm minimum</li> <li>-Durability : 500 Mating cycles</li> <li>-Delivered with Souriau contacts and Accessories</li> <li>-Temperature Range : -65°C to +175°C</li> </ul>	Connector dimensionDimNominalØS25 MaxZ'31.5 MaxVV THREADM15x1-6g		SOURIAU shall not be liable for any non-o due to a use of the Products which doe the Specifications issued by either of the Pa (professional recommendation, ter <u>Country</u> FR <b>PN: 8D511J99</b>	es not comply with irties or by a third party chnical notice.) Jurisdiction & Control List Not Listed
-Salt Spray : 2000 hours		A 16-10-2016 ISS DATE Designed By:	First Release Latest modification - by Date:	MOD N CUSTOMER DRAWING
BASIC SERIES: 8D 5 - 11	J 99 H D	SCALE	General linear Tolerances:	Plug 8D series
→ SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11	ORIEN CONTACT TYPE : PIN (150		WWW.SOURIAU.COM	communicated without permission
PLATING : J = Olive drab Cadmium	CONTACT LAYO	OUT : 11-99 FORMAT	SOURIAU DR	G N° SHEET

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		Contact Layout					
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	Conta positi ID A B C D E F G Shell Arrangement Numb size 0.0	X-axis (mm)         Y-axis (mm)           +.065 (1.65)         +.113 (2.87)           +.130 (3.30)         +.000 (0.00)           +.065 (1.65)        113 (2.87)          065 (1.65)        113 (2.87)          065 (1.65)         +.113 (2.87)          065 (1.65)         +.113 (2.87)          065 (1.65)         +.113 (2.87)          065 (1.65)         +.113 (2.87)          0065 (1.65)         +.000 (0.00)          065 (1.85)         +.000 (0.00)          065 (1.85)         +.000 (0.00)	]				
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					A 16-10-20 ISS DATE Designed By:	116 First Release Latest modification - by Date:	
					SCALE		Compo al linear
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