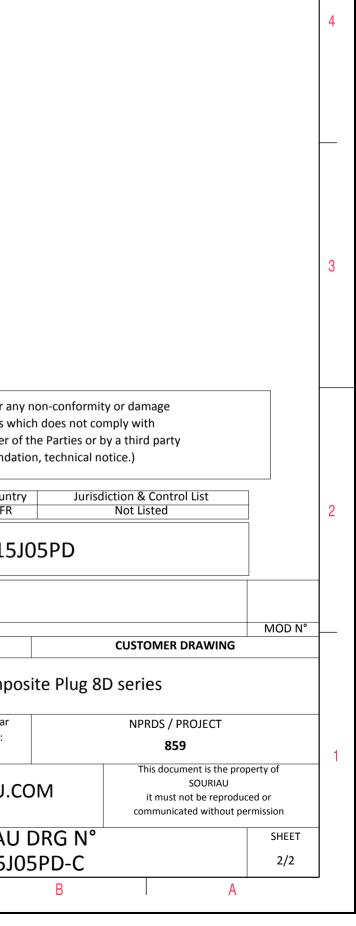
	רד. 	m		0		A	
Z'	ØS						
				LAYOUT SH	IOWN AS EXAMPLE		
	Keying Shown as exam	ple					
CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III		Connector dimension Im Nominal					
-Shell Material : Composite -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer		ØS 32.5 Max Z' 31.5 Max HREAD M22x1-6g		SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)			
-Contact Plating : Gold over copper Alloy 0.8µm minimum	ı.				Country Jurisd FR	iction & Control List Not Listed	
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories				PN: 8	D515J05PD		
-Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours			A 19-10-2016 F	irst Release			
Mass : 21.4 g ± 10%			ISS DATE Designed By:	Latest modification - by Date:		CUSTOMER DRAWING	MOD N°
			TITLE Composite Plug 8D series			D series	
BASIC SERIES: 8D 5 - 15 SHELL TYPE : Plug with RFI Shielding	J 05 P D		SCALE		eral linear erances: ±	NPRDS / PROJECT 859	
CONTACT TYPE : Standard Crimp Contact		ORIENTATION : D	SOURIAU	WWW.SOU	RIAU.COM	This document is the prope SOURIAU it must not be reproduce	d or
SHELL SIZE : 15		CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 15-05	FORMAT	SOL	JRIAU DRG N°	communicated without perr	SHEET
PLATING : J = Olive drab Cadmium			A3				

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4		Contact Layout $ \begin{pmatrix} \bullet & \bullet \\ \bullet & \bullet \\\bullet \\\bullet & \bullet \\\bullet \\\bullet \\\bullet & \bullet \\\bullet \\$				
		X-axis (mm) Y-axis (mm) +.000 (0.00) +.100 (2.54) +.174 (4.42) +.024 (0.61) +.094 (2.39) 148 (3.76) 094 (2.39) 148 (3.76) 174 (4.42) +.024 (0.61)				
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						SOURIAU shall not be liable for an due to a use of the Products wi the Specifications issued by either o (professional recommenda
N						Count FR
						PN: 8D515
						016 First Release
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_ 					SCALE NA	General linear Tolerances:
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