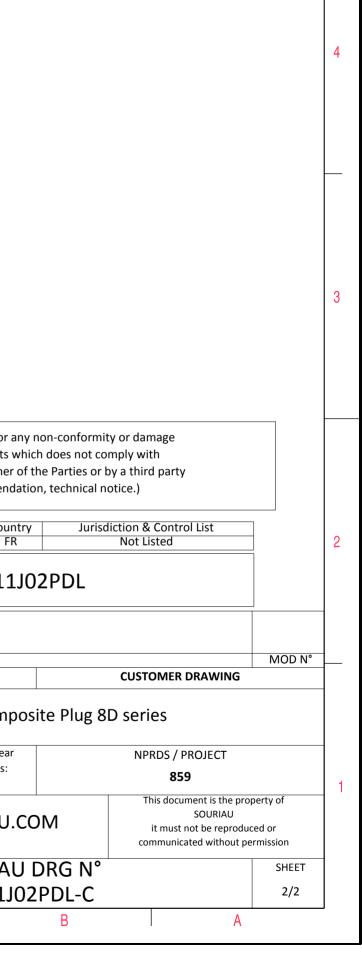
	m n		0	₩	A
	ØS Contraction of the second s				
			LAYOUT SHOWN	I AS EXAMPLE	
	Keying Shown as example				
CHARACTERISTICS	Connector dimension	]			
-Standard : Based on MIL-DTL-38999 Series III       -Shell Material     : Composite       -Shell Plating     : Olive drab Cadmium       -Insulator     : Thermoplastic       -Contacts     : Copper Alloy	DimNominalØS25 MaxZ'31.5 MaxVV THREADM15x1-6g		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.)		
-Seals & Grommet : Silicon Elastomer			C	ountry Jurisdiction & Contro	ol List
-Contact Plating     : Gold over copper Alloy 0.8μm minimum       -Durability     : 500 Mating cycles       -Delivered without Souriau contacts			FR Not Listed   PN: 8D511J02PDL		
-Temperature Range : -65°C to +175°C		A 15-1	0-2016 First Release		
-Salt Spray : 2000 hours - Mass : 10.9 g ± 10%			ATE Latest modification - by Date:	CUSTOMER I	MOD N°
	TITLE Composite Plug 8D series		mposite Plug 8D series		
BASIC SERIES:   8D   5   -   11     SHELL TYPE   : Plug with RFI Shielding   -   11	J 02 P D L Delivered W,	SCALE /O Contacts NA	General lin Tolerance ±	<sup>25:</sup> 855	9
	ORIEN		SOURIAU       This document is the property of SOURIAU         it must not be reproduced or communicated without permission		
CONTACT TYPE : Standard Crimp Contact		10 Matingel			UPD WITHOUT DERMISSION
CONTACT TYPE     : Standard Crimp Contact       SHELL SIZE : 11       PLATING     : J = Olive drab Cadmium	CONTACT TYPE : PIN(50		SOURI	AU DRG N°	SHEET

	<b>—</b>	۵	н <b>г</b>	m		0			
		Contact Layout							
4	.x. 0. (2)	+Y IB IA +Y +X -Y .095 4(mm) (2.4(mm))							
	Cont positi III A B Shell Arrangement size no. 11 -2	tion X-axis Y-axis (mm) (mm) +.095 (2.41) +.000 (.00)							
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						SOURIAU shall not be liab due to a use of the Pro the Specifications issued by (professional recor	oducts w y either o		
N						Count FR			
						PN: 8D	0511.		
						16 First Release			
					ISS DATE Designed By:	Latest modification - by Date:			
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<b>→</b>					SCALE NA	-{	al linear rances: <u>+</u>		
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