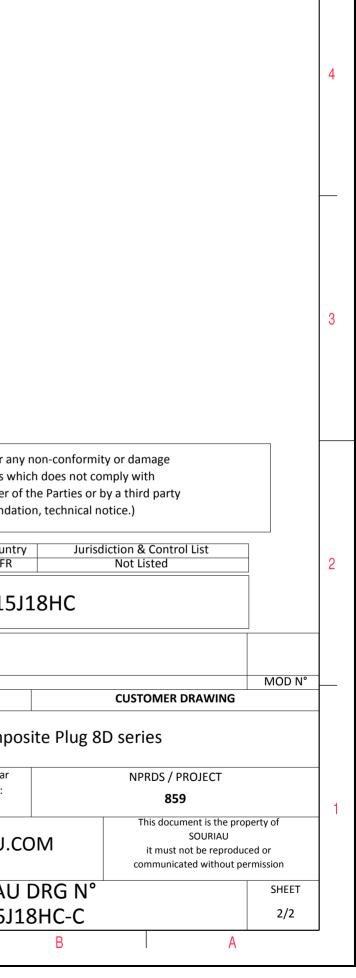
<b>ک</b> ا	m m	D	0	Φ		_
4	ØS					4
ω			LAYOUT SHOW	'N AS EXAMPLE		3
	Keying Shown as example					
<ul> <li>CHARACTERISTICS</li> <li>-Standard : Based on MIL-DTL-38999 Series III</li> <li>-Shell Material : Composite</li> <li>-Shell Plating : Olive drab Cadmium</li> <li>-Insulator : Thermoplastic</li> <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 dimensionDimNominalØS32.5 MaxZ'31.5 MaxVV THREADM22x1-6g	A 19-10-2016	due to a use of the Products the Specifications issued by e (professional recome PN: 8D	nendation, technical notice.) Country Jurisdiction	with ird party	2
-Salt Spray : 2000 hours		ISS DATE Designed By:	Latest modification - by Date:	CUS	MOD N	<u>]°</u>
		TITLE				
BASIC SERIES: 8D 5 - 15 → SHELL TYPE : Plug with RFI Shielding	J 18 Н С	SCALE -	General I Toleran ±	ces:	IPRDS / PROJECT <b>859</b> This document is the property of	
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15	ORIENTA CONTACT TYPE : PIN (1500 N	SOURIAU	WWW.SOURI	AU.COM	SOURIAU it must not be reproduced or communicated without permission	
PLATING : J = Olive drab Cadmium	CONTACT LAYOUT	FORMAT A3		IAU DRG N° 15J18HC-C	SHEET 1/2	
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4	,	Contact Layout $ \begin{array}{c}                                     $					
	size no. co	Y-axis (mm)         Dofilation position ID (mm)         X-axis (mm)         Y-axis (mm)           +.252 (6.40)         K        195 (4.95)         +.113 (2.87)           +.113 (2.87)         L        065 (1.65)         +.252 (6.40)           +.0000 (0.00)         M        065 (1.65)         +.113 (2.87)          113 (2.87)         N         +.065 (1.65)         +.113 (2.87)          225 (5.72)         P         +.130 (3.30)         +.000 (0.00)          225 (5.72)         R         +.065 (1.65)        113 (2.87)          225 (5.72)         S        065 (1.65)        113 (2.87)          113 (2.87)         T        130 (3.00)         +.000 (0.00)	]				
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<b>_</b>					SCALE NA	Genera 	Compo al linear rances: ±
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