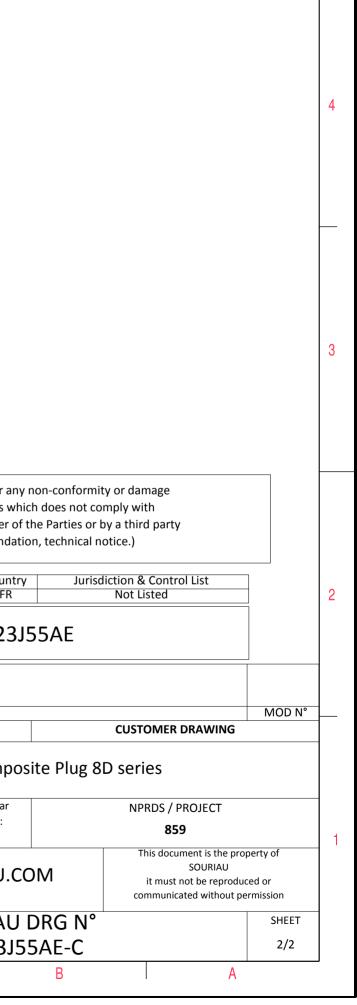
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4	ØS								_
↔ CHARACTERISTICS	Keying Shown as				LA	YOUT SHOWN AS EXAMPLE			
-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer		Connector dimensionDimNominalØS44.9 MaxZ'31.5 MaxVV THREADM34x1-6g			due to a use the Specification	not be liable for any non-co e of the Products which does s issued by either of the Part ional recommendation, tech Country FR	not comply with ties or by a third party		
<ul> <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> <li>Salt Spray : 2000 hours</li> </ul>				A 06-10-20	016 First Release	PN: 8D523J55A			
				ISS DATE Designed By:	Latest modification		CUSTOMER DRAWIN	MOD N°	<u> </u>
				TITLE			lug 8D series	3	
→ BASIC SERIES: 8D 5 - 23 J → SHELL TYPE : Plug with RFI Shielding	55 A E			SCALE		General linear Tolerances: ±	NPRDS / PROJECT <b>859</b>		_
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 23		ORI CONTACT TYPE : PIN(	ENTATION : E	SOURIA	U www	SOURIAU.COM	This document is the SOURIAU it must not be repr communicated withou	oduced or	
PLATING : J = Olive drab Cadmium		CONTACT LA	YOUT : 23-55	FORMAT A3		SOURIAU DRG 8D523J55AE		SHEET 1/2	
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		Contact Layout				
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	B         + 225 (5.72)           C         + 336 (8.53)           D         + 450 (11.43)           E         + 450 (11.43)           F         + 450 (11.43)           G         + 336 (8.53)           H         + 225 (5.72)           J         + 112 (2.84)	Y-axis (mm)         Contact position ID         X-axis (mm)         Y-axis (mm)           455 (115.6)         f         -112 (2.84)         -325 (8.26)           +330 (9.91)         g         -225 (5.72)         -260 (6.60)           +325 (8.26)         h         -336 (8.53)         -105 (4.95)           +130 (3.30)         i         -336 (8.53)         -065 (1.65)           +000 (0.00)         _d         -336 (8.53)         +065 (1.65)           -132 (3.30)         k         -336 (8.53)         +055 (4.95)           -325 (8.26)         m         -225 (5.72)         +260 (6.60)           -330 (9.94)         n         -112 (2.84)         +325 (8.26)           -455 (11.56)         p         +000 (0.00)         +260 (6.60)				
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