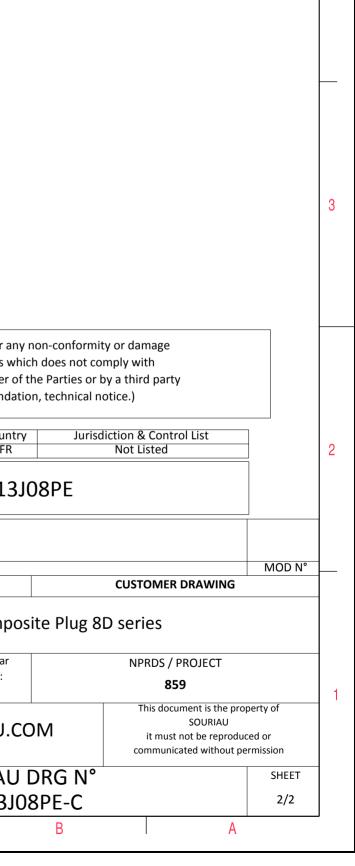
ــــــــــــــــــــــــــــــــــــ			0	B	
	ØS				
			LAYOUT SHOWN AS EXAN	1PLE	
	Keying Shown as example				
CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8μm minimum -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +175°C	Connector dimensionDimNominalØS29.4 MaxZ'31.5 MaxVV THREADM18x1-6g	A 17-10-2016 F	SOURIAU shall not be liable for any no due to a use of the Products which the Specifications issued by either of the (professional recommendation, Country FR PN: 8D513J08	does not comply with e Parties or by a third party technical notice.) Jurisdiction & Control List Not Listed	
-Salt Spray : 2000 hours - Mass : 17.6 g ± 10%		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°
		TITLE		e Plug 8D series	
BASIC SERIES:8D5-13SHELL TYPE : Plug with RFI ShieldingCONTACT TYPE : Standard Crimp Contact	J 08 P E ORIENT	TATION : E D Matings)	General linear Tolerances: ± WWW.SOURIAU.CON	NPRDS / PROJECT 859 This document is the propert SOURIAU it must not be reproduced communicated without permi	or
SHELL SIZE : 13		FORMAT	SOURIAU D		SHEET

r	Ŧ	۵	г п	m	D	0
		Contact Layout				
4		$X \begin{pmatrix} G \\ \oplus \\$				
		Contacts (Insert arrangement 13-8) ntact Contact location Silton X-axis (mm) Y-axis (mm) A +.065 (1.65) +.157 (3.99) B +.170 (4.32) +.000 (0.00) C +.120 (3.05) 120 (3.05) D ·.000 (0.00) 170 (4.32) E 120 (3.05) 120 (3.05) F 170 (4.32) +.000 (0.00) G 065 (1.65) +.157 (3.99) H +.000 (0.00) +.044 (1.12)				
ω	Shell Arrangement Nu size no. c 13 -8	umber of Size Service Contact Supersede ontacts contacts rating location 8 20 I All MS20051-				
	F					SOURIAU shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommenda
N						Count FR PN: 8D513
					A 17-10-20 ISS DATE Designed By:	16 First Release
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<u> </u>					SCALE NA	General linear Tolerances: ±
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