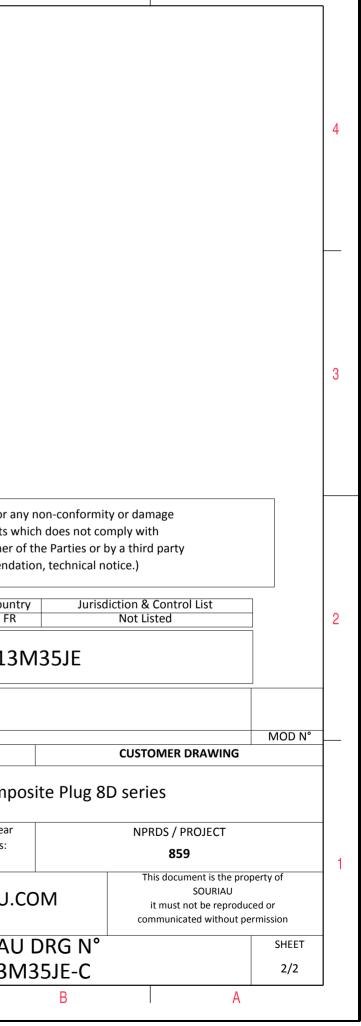
	m		0		>	
Z'						
CHARACTERISTICS	Ing Shown as example		LAYOUT SHOWN A	AS EXAMPLE		
-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer	DimNominalØS29.4 MaxZ'31.5 MaxVV THREADM18x1-6g		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.) <u>Country</u> Jurisdiction & Control List <u>FR</u> Not Listed <u>PN: 8D513M35JE                 <u>A</u> 18-10-2016 First Release    </u>			
-Contact Plating       : Gold over copper Alloy 0.8μm minimum         -Durability       : 500 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       : -65°C to +200°C		A 18-10-201				
-Salt Spray : 2000 hours		ISS DATE Designed By:	Latest modification - by Date:	CUSTON	MOD N MER DRAWING	
		TITLE	Com	posite Plug 8D series	ries	
BASIC SERIES: 8D 5 - 13 M 35 J SHELL TYPE : Plug with RFI Shielding	E	SCALE NA	General linea Tolerances:		S / PROJECT 859	
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 13	ORIENTATION : CONTACT TYPE : SOCKET (1500 Matings	-   SUURIAU	SOURIAU         This document is the property of SOURIAU           it must not be reproduced or communicated without permission			
PLATING : M = Nickel	CONTACT LAYOUT : 13-3	5 FORMAT A3		U DRG N° M35JE-C	SHEET 1/2	
H G F	E	D	C	B	Α	

F	Ŧ	G	г	m		0	
		Contact Layout					
4	-x ·	+Y +Y + 10 + 0 + 0 + 0 + 0 + 0 + 0 + 0 +					
	Contact position ID         Locat (mm)           1         +.045 (1.14)           2         +.126 (3.20)           3         +.182 (4.62)           4         +.203 (5.16)           5         +.182 (4.62)           6         +.126 (3.20)           7         +.045 (1.14)           8        045 (1.14)	Contacts           (insert arrangement 13-35)           ion         Contact         Location           Y-axis         position         X-axis         Y-axis           (mm)         ID         (mm)         (mm)         (mm)         (mm)           +.197 (5.00)         12        182 (4.62)         +.088 (2.24)         +.158 (4.01)         +.168 (4.01)         +.162 (1.14)         +.197 (5.00)           +.088 (2.24)         14        045 (1.14)         +.197 (5.00)         +.038 (2.24)         +.117 (2.97)         +.026 (0.66)          188 (4.01)         17         +.039 (2.36)        075 (1.91)        197 (5.00)         18         +.000 (0.00)        120 (3.05)          197 (5.00)         18        009 (3.23)        075 (1.91)        197 (5.00)        093 (2.36)        075 (1.91)					
ω	9126(3.20) 10182(4.62) 11203(5.16) ( Shell Arrangement Nut size no. co	158 (4.01)         20        117 (2.97)         +.026 (0.66)          088 (2.24)         21        045 (1.14)         +.107 (2.72)           +.000 (0.00)         22         +.000 (.00)        030 (0.76)					
	_					SOURIAU shall not be liab due to a use of the Pro the Specifications issued by (professional recor	ducts w either c
N						PN: 8D	Count FR
					A 18-10-20 ISS DATE Designed By:	16 First Release	
					SCALE	Genera Tolera	Compo al linear ances:
					SOURIA		IAU.(
					FORMAT A3	SOU 8D5	RIAL 513N
	Н	G	F	E	D	C	



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