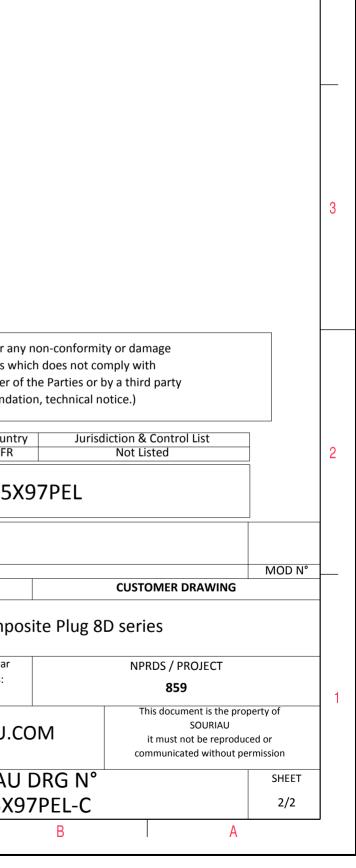
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	ØS				JT SHOWN AS EXAMPLE			
	Keying Shown as exam	nle						
CHARACTERISTICS		Connector dimension						
-Standard : Based on MIL-DTL-38999 Series III	D	im Nominal						
-Shell Material       : Composite         -Shell Plating       : Without Plating         -Insulator       : Thermoplastic         -Contacts       : Copper Alloy         Scale & Crement       : Silicon Electomer		ØS32.5 MaxZ31 MaxHREADM22x1-6g	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 -Contact Plating : Gold over copper Alloy 0.8µm minimum					Country J FR	urisdiction & Control List Not Listed		
-Durability : 500 Mating cycles -Delivered without Souriau contacts			PN: 8D515X97PEL					
-Temperature Range -65°C to +175°C			A 19-1	0-2016 First Release				_
-Salt Spray : 2000 hours				ATE Latest modification -	by		MOD N°	0
Mass : 19.4 g ± 10%			Designed By:	Date:	~1	CUSTOMER DRAW		_
	TITLE Composite Plu							
BASIC SERIES: 8D 5 - 15 X	97 P E L		SCALE		General linear Tolerances:	NPRDS / PROJEC <b>859</b>	Т	
SHELL TYPE : Plug with RFI Shielding		Delivered W/O Contacts	NA		±	This document is		
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15	ORIENTATION : E CONTACT TYPE : PIN(500 Matings)	SOUR	SOURIAU WWW.SOURIAU.COM it must not be reproduced or communicated without permission					
PLATING : X = Without Plating		CONTACT LAYOUT : 15-97	FORMAT		SOURIAU DRG		SHEET	
	1		A3		8D515X97PEL-		1/2	

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		C	Contact Layout						
4		-×(	$ \begin{array}{c} \bullet \\ \bullet $						
		Location           A         +.065 (1.65)         +.2           B         +.178 (4.52)         +.1           C         +.230 (5.84)        0           D         +.178 (4.52)        1	Contacts           Contact         Contact           7.2xis         position           0.05100         K-axis           (mm)         ID           10         (mm)           234 (5.94)         G           0.23 (0.58)         J           178 (4.52)         H           2.23 (0.58)         J           178 (4.52)         K           2.23 (0.59)         J           2.23 (0.59)         K           2.23 (15.94)         L           2.23 (5.97)         M	(mm) 26)095 (2.41) 94) +.065 (1.65) 52) +.178 (4.52) 55) +.234 (5.94) 19) +.081 (2.06)					
ω		Arrangement size         Number no.           15         -97         4           8         -97         8	16 , C, G	ntact Supersedes ation <u>i, L, M</u> MS20052-97					
ũ									
	F								
								SOURIAU shall not b due to a use of th the Specifications issu (professional	he Products w ied by either c
N									Count FR
								PN:	8D515)
								2016 First Release	
							ISS DA Designed By:	TE Latest modification - b Date:	у
							TITLE		Compo
<u> </u>							SCALE NA		General linear Tolerances: ±
							SOURI	AU WWW.SC	)URIAU.(
							FORMAT A3		
l	F		G		F	E	D	C C	3D515X9



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