			0	B		
4	ØS					
ω			LAYOUT SHOWN AS EXAM	<b>IPLE</b>		
	Keying Shown as example					
CHARACTERISTICS	Connector dimension Dim Nominal	1				
-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	ØS         32.5 Max           Z'         31.5 Max           VV THREAD         M22x1-6g		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.)			
<ul> <li>-Contact Plating : Gold over copper Alloy 0.8μm minimu</li> <li>-Durability : 500 Mating cycles</li> <li>-Delivered with Souriau contacts and Accessories</li> </ul>	m		FR     Not Listed       PN: 8D515J35HA			
-Temperature Range <u>-</u> -65°C to +175°C -Salt Spray : 2000 hours		A 19-10-2016	First Release		1	
		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°	
		TITLE				
BASIC SERIES: 8D 5 - 15 → SHELL TYPE : Plug with RFI Shielding	J 35 H A	SCALE -	General linear Tolerances:	NPRDS / PROJECT <b>859</b>		
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15	ORIEN CONTACT TYPE : PIN (15)	NTATION : A 00 Matings)	WWW.SOURIAU.CO	This document is the prop SOURIAU it must not be reproduc communicated without per	ed or	
	CONTACT LAY		SOURIAU D		SHEET	
PLATING : J = Olive drab Cadmium		A3	8D515J35		1/2	

r	Ŧ	۵	г <b>г</b>	m		0			
4	-×[	Contact Layout							
	Contact position ID         Loca           1         +.045 (1.14)         (mm)           2         +.123 (3.12)         3           3         +.214 (5.36)         -           4         +.254 (6.45)         -           5         -         7.200 (0.70)           6         +.247 (6.27)         -           7         +.200 (5.08)         8           9         +.045 (1.14)         -           10        045 (1.14)         -           11        130 (3.30)         -	Contacts           Contact position ID position ID position ID position ID position ID (mm)         Location (mm)           * 262 (6.65)         20         + 123 (3.12)         +.119 (3.02)         +.940 (1.02)           * 160 (4.06)         22         +.170 (4.32)        050 (1.27)         +.160 (1.09)        127 (3.33)        127 (3.33)        127 (3.33)        127 (3.33)        172 (4.37)        059 (1.27)        059 (1.27)        059 (1.27)        059 (1.27)        059 (1.27)        059 (1.27)        059 (1.27)        059 (1.27)        059 (1.27)        172 (4.37)        059 (1.27)        172 (4.37)        059 (1.27)        0							
ω	12         -200 (5.08)           13         -247 (6.27)           14         -256 (6.76)           15         -254 (6.45)           16         -211 (5.36)           17         -123 (3.12)           18         -045 (1.14)           19         +.045 (1.14)           (/           Shell         Arrangement	175 (4.45)         31         +.045 (1.14)         +.074 (1.88)          098 (2.49)         32         +.090 (2.29)        004 (0.10)          010 (.25)         33         +.045 (1.14)        082 (2.08)           +.080 (2.20)         3.34        045 (1.14)        082 (2.08)           +.160 (4.06)         35        030 (2.29)        004 (0.10)           +.217 (5.51)         36        045 (1.14)         +.072 (1.88)           +.252 (6.65)         37         +.000 (0.00)        004 (0.10)							
	+					SOURIAU shall not be liab due to a use of the Pro the Specifications issued by (professional recor	oducts w y either o		
N						PN: 8D515			
					A 19-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:			
_					TITLE SCALE NA	Genera Toler	Comp ral linear rances: ±		
					SOURIA	OURIAU WWW.SOURI			
					A3		515J		
	Н	G	F	E	D	C			



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