ſ	ד (D T T T T T T T T T T T T T T T T T T		0		
4					4
ω	Keying Shown as example		LAYOUT SHOWN AS EXAMPLE		3
	-Standard : Based on MIL-DTL-38999 Series III Dim Nominal				
2	-Shell Material       : Aluminium       ØS       32.5 Max         -Shell Plating       : Olive drab Cadmium       Z       31 Max         -Shell Plating       : Olive drab Cadmium       VV THREAD       M22x1-6g         -Insulator       : Thermoplastic         -Contacts       : Copper Alloy         -Seals & Grommet       : Silicon Elastomer         -Contact Plating       : Gold over copper Alloy 0.8µm minimum		SOURIAU shall not be liable for any non-c due to a use of the Products which doe the Specifications issued by either of the Pa (professional recommendation, teo Country FR	es not comply with rties or by a third party	2
	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories	PN: 8D515W35AD			
	-Temperature Range : -65°C to +175°C -Salt Spray : 500 hours	A 19-10-201	6 First Release		
	-Salt Spray : 500 hours -Mass : 26.68 g ± 10%	ISS DATE	Latest modification - by	M	
		Designed By:	Date:	CUSTOMER DRAWING	
		TITLE	Aluminium I	Plug 8D series	
_	BASIC SERIES:     8D     5     -     15     W     35     A     D       SHELL TYPE     : Plug with RFI Shielding     -     15     W     35     A     D	SCALE NA	General linear Tolerances:	NPRDS / PROJECT <b>859</b>	1
	CONTACT TYPE     : Standard Crimp Contact       SHELL SIZE : 15     CONTACT TYPE : PIN(500 Matings)	SOURIAU		This document is the property of SOURIAU it must not be reproduced or communicated without permissio	
	PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 15-35	FORMAT	SOURIAU DRO		HEET
		۸ <b>ン</b>			
		A3	8D515W35A	D-C	1/2

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4	×	Contact Layout				
-	Contact Loca position ID (mm)	Contacts (Insert arrangement 15-35) ation Y-axis (mm) Contact Y-axis (mm) Contact Y-axis (mm) Contact Y-axis (mm) (mm)	_			
	$\begin{array}{c} & +.045 \ (1.14) \\ 2 & +.045 \ (1.14) \\ 2 & +.023 \ (3.12) \\ 3 & +.211 \ (5.36) \\ 4 & +.254 \ (6.45) \\ 5 &200 \ (5.08) \\ 8 & +.201 \ (5.08) \\ 8 & +.130 \ (3.30) \\ 9 & +.045 \ (1.14) \\ 10 &045 \ (1.14) \\ 11 &130 \ (3.30) \\ 12 &200 \ (5.08) \\ 13 &247 \ (6.76) \\ 14 &266 \ (6.76) \\ 15 &254 \ (6.66) \\ 15 &254 \ (6.66) \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
ζ.)	16         -211 (5.36)           17         -123 (3.12)           18         -045 (1.14)           19         +.045 (1.14)           (///////////////////////////////////	+.160 (4.06)         35        090 (2.29)        004 (0.10)           +.217 (5.51)         36        045 (1.14)         +.074 (1.88)           +.262 (6.65)         37         +.000 (0.00)        004 (0.10)	8			
	F					SOURIAU shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommendation)
N						PN: 8D515
					A 19-10-20 ISS DATE Designed By: TITLE	16 First Release Latest modification - by Date: Alumin
<u> </u>					SCALE NA	General linear Tolerances:
					FORMAT A3	WWW.SOURIAU. SOURIAU 8D515W
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any non-conformity or damage which does not comply with r of the Parties or by a third party dation, technical notice.)								
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iinium Plug 8D series								
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859								
.COM	This document is the property of SOURIAU it must not be reproduced or communicated without permission							
U DRG N°	SHEET							
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