	л D Т	т		0	₽	A	
4							4
ω				LAYOUT SHOWN AS EXA	AMPLE		3
	Keying	Shown as example					
	CHARACTERISTICS	Connector dimension					
	-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal					
2	-Shell Material : Aluminium -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer	ØS32.5 MaxZ31 MaxVV THREADM22x1-6g		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.) Country Jurisdiction & Control List FR Not Listed			
	-Contact Plating : Gold over copper Alloy 0.8μm minimum -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories			FR Not Listed 2 PN: 8D515W35BD 2			
	-Temperature Range : -65°C to +175°C		A 19-10-2016	First Release			-
	-Salt Spray : 500 hours -Mass : 35.92 g ± 10%		ISS DATE	Latest modification - by		MOD N°	_
	- Ινίασο . 20.32 Κ Τ ΤΟ/0		Designed By:	Date:	CUSTOM	ER DRAWING	
		TITLE	Aluminium Plug 8D series				
_	BASIC SERIES: 8D 5 - 15 W 35 B SHELL TYPE : Plug with RFI Shielding - 15 W 35 B	D	SCALE	General linear Tolerances:		5 / PROJECT 859	1
	CONTACT TYPE : Standard Crimp Contact			WWW.SOURIAU.CO	DM it m	ocument is the property of SOURIAU ust not be reproduced or	
	<u> </u>	L SIZE : 15 CONTACT TYPE : SOCKET(500 Matin		FORMAT COLIDIALI DDC NO SHEFT			
	PLATING : W = Olive drab Cadmium	Olive drab Cadmium CONTACT LAYOUT : 15-35		SOURIAU		SHEET 1/2	
,			A3	8D515W3	150U-C	1/2	

Contact Layout	
$ + \frac{ \begin{pmatrix} \phi & \phi & \phi \\ \phi & \phi & \phi \\ \phi & \phi & \phi \\ \phi & \phi &$	
Contacts (Insert arrangement 15-35) Location Location Location Contact position ID X-axis Y-axis position ID X-axis Y-axis (mm) 1 +.026 (n.65) 20 +.119 (3.02) 2 +.123 (3.12) +.217 (5.51) 2.1 +.170 (4.32) +.040 (1.02)	
$\square = \frac{3}{4} + \frac{11(5.36)}{211(5.36)} + \frac{1160(4.06)}{203(23)} + \frac{22}{23} + \frac{1.70(4.32)}{213(12)} + \frac{172(4.37)}{17(323)} + \frac{1}{220(5.06)} + \frac{1}{200(127)} + \frac{1}{200(127)}$	
due to	shall not be liable for a
	cations issued by either of rofessional recommendation of the second recommendatis of the second recommendation of the second recomm
Designed By:	ification - by Date:
TITLE SCALE NA SOURIAU WV	General linear Tolerances: ±
FORMAT A3 H G F E D C	SOURIAU 8D515W

