ſ	т (О) т	m		0	Φ		_
4							4
ω				LAYOUT SHOWI	N AS EXAMPLE		3
	Keying Sh	nown as example					
	CHARACTERISTICS	Connector dimension]				
	Standard : Based on MIL-DTL-38999 Series III	Dim Nominal	1 				
2	Shell Material Aluminium ØS 25 Max SOURIAU shall not be liable for any non-conformity or damage Shell Plating Black Zinc Nickel VV THREAD M15x1-6g 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.) Sourcatcs Couper Alloy Silicon Elastomer Country Jurisdiction & Control List FR Contact Plating Gold over copper Alloy 0.8µm minimum Source Couper Alloy 0.8µm minimum M15x1-6g						2
	-Durability : 500 Mating cycles -Delivered without Souriau contacts			PN: 8D511Z98PAL			
	-Temperature Range : -65°C to +175°C		A 18-10-	2016 First Release			
	-Salt Spray : 500 hours -Mass : 13.86 g ± 10%		ISS DA	TE Latest modification - by		MOD N]°
	. 15.00 g ± 10/0		Designed By:	Date:	CUS	TOMER DRAWING	
		TITLE Aluminium Plug 8D series				ries	
<u> </u>	BASIC SERIES: 8D 5 - 11 Z 98 P A SHELL TYPE : Plug with RFI Shielding - 11 Z 98 P A	A L Delivered W/	/O Contacts NA	General li Toleranc ±		PRDS / PROJECT 859	-
	CONTACT TYPE : Standard Crimp Contact		SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or				
	SHELL SIZE : 11	CONTACT TYPE : PIN(50				communicated without permission SHEET	
	PLATING : Z = Black Zinc Nickel	CONTACT LAYO	A3		IAU DRG N° 1Z98PAL-C	1/2	
1			,	1540		1 1/2	

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4	-×(Contact Layout $A \oplus B \oplus $				
	Cont positi ID A B C D E F F Shell Arrangement Numbe size no. conta 11 -98 6	+.000 (0.00) +.130 (3.30) +.130 (3.30) +.000 (0.00) +.130 (3.30) +.000 (0.00) 065 (1.65) 113 (2.87) 130 (3.30) +.000 (0.00) +.000 (0.00) +.000 (0.00) +.000 (0.00) +.000 (0.00) er of Size Service Contact scts contacts rating location				
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						SOURIAU shall not be liable for ar due to a use of the Products w the Specifications issued by either o (professional recommenda Count
D						FR PN: 8D5112
					ISS DATE Designed By: TITLE SCALE	Latest modification - by Date: Alumir General linear
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