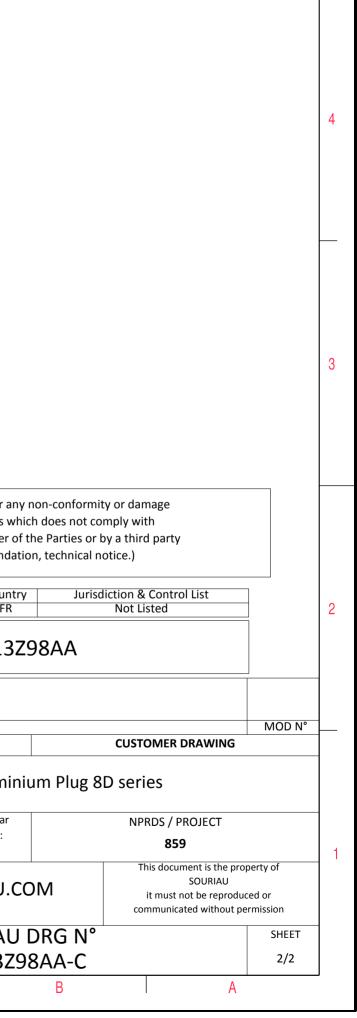
T G	m m		0	Β	A	_
A Linead Contraction of the second se						4
↔ CHARACTERISTICS	Keying Shown as example		LAYOUT SHOWN AS EXAM	MPLE		3
-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Aluminium -Shell Plating : Black Zinc Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer	Standard : Based on NIL-DTL-38999 Series III Dim Nominal -Shell Material : Aluminium ØS 29.4 Max -Shell Plating : Black Zinc Nickel Z 31 Max -Insulator : Thermoplastic VV THREAD M18x1-6g -Contacts : Copper Alloy : Slicon Elastomer : Slicon Elastomer					2
 -Contact Plating : Gold over copper Alloy 0.8μm minimum -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +175°C -Salt Spray : 500 hours 	-Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +175°C A 19-10-2016 First Release					
Mass : 21.08 g ± 10%		ISS DATE Designed By: TITLE	Latest modification - by MOD N° Date: CUSTOMER DRAWING Aluminium Plug 8D series			
→ BASIC SERIES: 8D 5 - 13 Z 98 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 13	A A ORIENTATION :	- SOURIAU	General linear Tolerances: ± WWW.SOURIAU.CO	ть М i	BDS / PROJECT 859 is document is the property of SOURIAU t must not be reproduced or municated without permission	
PLATING : Z = Black Zinc Nickel	CONTACT LAYOUT : 13-5	_	SOURIAU D 8D513Z98 C	DRG N°	SHEET 1/2 A	

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		Contact Layout				
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	Cont positic A B B C C C C C C C C C C C C C C C C C	on ID (mm) (mm) \Left +.000 (0.00) +.195 (4.95) \Left +.125 (3.18) +.150 (3.81) \Left +.139 (4.90) +.030 (0.76) \Left +.139 (4.90) 105 (2.67) \Left +.000 (0.00) 135 (3.43) \Left 164 (4.17) 105 (2.67) \Left 193 (4.90) +.030 (0.76) \Left 125 (3.18) +.150 (3.81) \Left 125 (3.18) +.150 (3.81) \Left +.065 (1.65) 015 (0.38)				
ω	Shell Arrangement NO. C	Number Size Service Contact Supersedes orflacts rating location 10 20 I All MS20051-98				
						SOURIAU shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommenda
N						PN: 8D513
					ISS DATE	-
					Designed By:	Date:
<u> </u>					SCALE NA	General linear Tolerances: ±
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