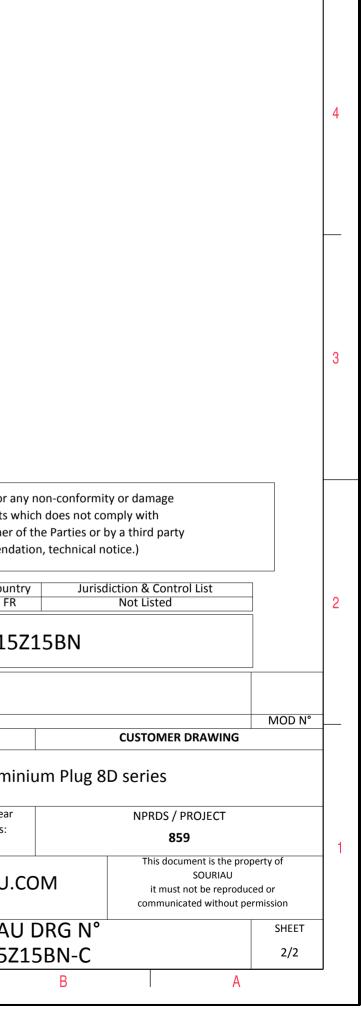
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4	Z M M M M M M M M M M M M M						4
cο	CHARACTERISTICS	hown as example		LAYOUT SHOW	N AS EXAMPLE		3
N	-Standard : Based on MIL-DTL-38999 Series III-Shell Material: Aluminium-Shell Plating: Black Zinc Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8µm minimum-Durability: 500 Mating cycles-Delivered with Souriau contacts and Accessories	ØS32.5 MaxZ31 MaxVV THREADM22x1-6g		due to a use of the Produ the Specifications issued by ei (professional recomn	for any non-conformity or da ucts which does not comply w ither of the Parties or by a thir nendation, technical notice.) Country Jurisdiction & FR Not L	ith rd party & Control List	2
	-Temperature Range: -65°C to +175°C-Salt Spray: 500 hours-Mass: 34 g ± 10%		A 19-10-2016 ISS DATE Designed By:	Latest modification - by Date:		OMER DRAWING	<u>,                                    </u>
	BASIC SERIES:       8D       5       -       15       Z       15       B         SHELL TYPE : Plug with RFI Shielding	N ORIENTATION : N CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 15-15	FORMAT	General li Tolerand ± WWW.SOURIA SOUR	AU.COM	PRDS / PROJECT 859 This document is the property of SOURIAU it must not be reproduced or ommunicated without permission SHEET	1
	H G F	E	D A3	8D51	15Z15BN-C B	1/2 A	

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		Contact Layout							
4		$\begin{array}{c} \begin{array}{c} & & & \\ & & & \\ & & & \\ & & & \\ & & $							
	Contact position ID         X-axis (mm)           A         +.100 (z           B         +.202 (c           C         +.244 (f           D         +.218 (c           E         +.126 (z           F         +.000 (z           H        218 (c	(mm)         pcontrol of (mm)         (mm)         (mm)           254)         +225 (5.72)         J         -244 (6.20)         +014 (0.36)           5.13)         +140 (3.56)         K         -202 (5.13)         +140 (3.56)           6.20)         +014 (0.36)         L         -100 (2.54)         +225 (5.72)           5.41)         -113 (2.87)         M         +000 (00)         +140 (3.56)           5.54)         -113 (2.87)         M         +000 (00)         +140 (3.56)           3.20)         -209 (5.31)         N         +110 (2.79)         +040 (1.02)           5.54)         -113 (2.87)         P         +000 (00)         -077 (1.96)           3.20)         -209 (5.31)         R         -110 (2.79)         +040 (1.02)           5.54)         -113 (2.87)         -         -         -	-						
ω	Shell Arrangement size no. 15 -15	Number of contacts         Service contacts         Contact rating         Contact location         Supersedes           1         16         P         MS20052-15           14         20         I         All other         MS20052-15	_						
	-					SOURIAU shall not be liable for ar due to a use of the Products w the Specifications issued by either o (professional recommenda			
N						PN: 80	Count FR		
_					ISS DATE	16 First Release Latest modification - by			
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