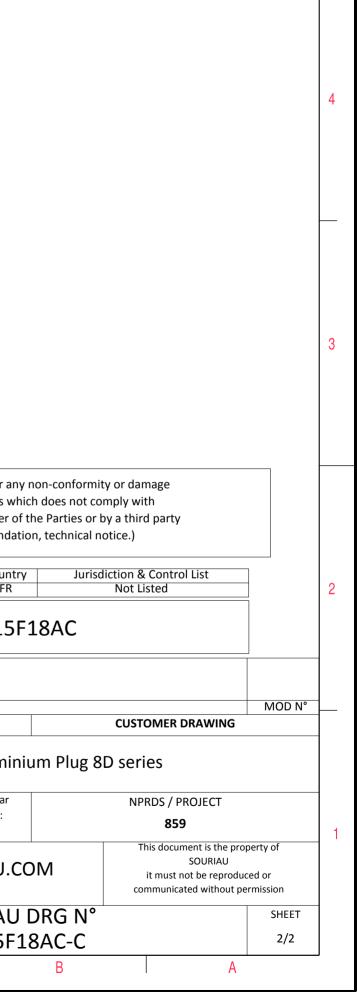
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CHARCTERIST Sandard: Based on MUD1-B3999 Series III. Shell Material Aluminium	4						4
CHARCERSTCS Standard: Based on MiL-DTL-38999 Saries II Standard: Compact Nation Contact Nation: Standard: Based on MiL-DTL-38999 Saries II Standard: Scrome:				LAYOUT SHOWN AS E	XAMPLE		3
CHARCERSTCS Standard: Based on MiL-DTL-38999 Saries II Standard: Compact Nation Contact Nation: Standard: Based on MiL-DTL-38999 Saries II Standard: Scrome:	Kevir	g Shown as example					
Standard : Based on MILOTL-38999 Series III Solid Motion International distance Solid Motion Inter							
Shell Material :: Aluminium Shell Material :: Aluminium Shell Material :: Nickel - Oursability ::: Simonal contacts - Oursability ::: Sold ware copper Alloy 0.8 µm minimum - Oursability ::: Sold ware copper Alloy 0.8 µm minimum - Oursability ::: Sold ware copper Alloy 0.8 µm minimum - Oursability ::: Sold ware copper Alloy 0.8 µm minimum - Oursability ::: Sold ware copper Alloy 0.8 µm minimum - Oursability ::: Sold ware copper Alloy 0.8 µm minimum - Oursability ::: Sold ware copper Alloy 0.8 µm minimum - Oursability ::: Sold ware copper Alloy 0.8 µm minimum - Oursability ::: Sold ware copper Alloy 0.8 µm minimum - Oursability ::: Sold ware copper Alloy 0.8 µm minimum - Sold ware copper Alloy 0.2 µm minimum							
Image: Contact Plating if Gold over copper Alloy 0.8µm minimum Image: Contact Plating if S00 Mating cycles PN: 8D515F18AC 2 -Durability if S00 Mating cycles -Delivered with Souriau contacts and Accessories PN: 8D515F18AC A 19-10-2016 First Release Image: Contact Plating if S00 Mating cycles MOD N*	-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy	Z 31 Max		due to a use of the Products wh e Specifications issued by either of (professional recommendat	hich does not comply with f the Parties or by a third party tion, technical notice.)	[st	
-Salt Spray : 48 hours -Mass : 27.05 g ± 10% BASIC SERIES: <u>8D</u> 5 - 15 F 18 A C <u>SHELL TYPE : Plug with RFI Shielding</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>SHELL SIZE : 15</u> <u>PLATING : F = Nickel</u> <u>CONTACT TYPE : Plug with RFI Shielding</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>SHELL SIZE : 15</u> <u>CONTACT TYPE : Plug with RFI Shielding</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>SHELL SIZE : 15</u> <u>CONTACT TYPE : Plug with RFI Shielding</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>SHELL SIZE : 15</u> <u>CONTACT TYPE : Plug with RFI Shielding</u> <u>CONTACT TYPE : Plug with RFI Shielding</u> <u>CONTACT TYPE : Standard Crimp Contact</u> <u>SOURIAU</u> <u>MWWW.SOURIAU.COM</u> <u>This document is property of SOURAU</u> <u>it must not be reproduced or communicated without permission</u> <u>CONTACT TYPE : Plug SOURIAU DRG N° SHEET</u> <u>A3</u> <u>SOURIAU DRG N° SHEET</u> <u>1/2</u>	-Durability : 500 Mating cycles			FR	Not Listed		2
-Salt Spray : 48 hours -Mass : 27.05 g ± 10% Mod N* -Mass : 27.05 g ± 10% Mod N* Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING TITLE Aluminium Plug 8D series SCALE Aluminium Plug 8D series			A 19-10-2016 First	Release			-
BASIC SERIES: 8D 5 15 F 18 A C ITTLE Aluminium Plug 8D series BASIC SERIES: 8D 5 - 15 F 18 A C SCALE General linear NPRDS / PROJECT 859 15 559 15 SCALE NA Tolerances: 859 859 16 SOURIAU SOURIAU NRU 16							_
BASIC SERIES: 8D 5 - 15 F 18 A C SHELL TYPE : Plug with RFI Shielding					CUSTOMER DR/		
BASIC SERIES. BUILSTORES: BUILSTORES: <td></td> <td colspan="5">TITLE Aluminium Plug 8D series</td> <td></td>		TITLE Aluminium Plug 8D series					
CONTACT TYPE : Standard Crimp Contact ORIENTATION : C SOURIAU SOURIAU.COM it must not be reproduced or communicated without permission SHELL SIZE : 15 CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 15-18 FORMAT SOURIAU DRG N° SHEET PLATING : F = Nickel CONTACT TYPE : DIVICE FORMAT SOURIAU DRG N° SHEET 1/2 1/2 1/2		c		Tolerances:	859		-
PLATING : F = Nickel FORMAT SOURIAU DRG N° SHEET A3 8D515F18AC-C 1/2			SOURIAU	WWW.SOURIAU.C	COM it must not f	DURIAU pe reproduced or	
A3 SOOKAO DKG N 1/2			FORMAT	COLIDIALI			_
		CUNTACT LAYOUT : 15-18					
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4	-	Contact Layout $ \begin{array}{c} $					
		Y-axis (mm) Contract position ID (mm) Y-axis (mm) Y-axis (mm) +.252 (6.40) K 155 (4.95) +.113 (2.87) +.113 (2.87) L 065 (1.65) +.252 (6.40) 000 (0.00) M 065 (1.65) +.113 (2.87) 113 (2.87) N +.065 (1.65) +.113 (2.87) 225 (5.72) P +.100 (3.30) +.000 (0.00) 225 (5.72) R 065 (1.65) 113 (2.87) 225 (5.72) S 065 (1.65) 113 (2.87) 113 (2.87) T 130 (3.30) +.000 (0.00) +.000 (0.00) U +.006 (1.65) 113 (2.87) 225 (5.72) S 065 (1.65) 113 (2.87) 113 (2.87) T 130 (3.30) +.000 (0.00) +.000 (0.00) U +.000 (0.00) +.000 (0.00) +.000 (0.00) U +.000 (0.00) +.000 (0.00)]				
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S						PN: 80	Countr FR 0515
					A 19-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:	
<u> </u>					SCALE NA	Genera Toler	Alumin al linear rances: ±
					SOURIA		
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