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4	Z PERIOD PERIOD OF A CONTRACT						4
ω				LAYOUT SHOWN AS EXA	AMPLE		3
	Keying Shown as example						
	CHARACTERISTICS	dimension					
	-Standard : Based on MIL-DTL-38999 Series III Dim	Nominal					
	-Shell Material : Aluminium -Shell Plating : Black Zinc Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy	35.7 Max 31 Max M25x1-6g		SOURIAU shall not be liable for any n due to a use of the Products which the Specifications issued by either of th (professional recommendation	h does not comply with he Parties or by a third party		
N	-Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum		L	Country FR	Jurisdiction & Control List Not Listed		2
	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories			PN: 8D517Z0)8AN		
	-Temperature Range : -65°C to +175°C		A 18-10-2016	First Release			_
_	-Salt Spray : 500 hours -Mass : 28.89 g ± 10%		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWI	MOD N°	
				Aluminium Plug 8D series			
<u> </u>	BASIC SERIES: 8D 5 - 17 Z 08 A N SHELL TYPE : Plug with RFI Shielding - - 17 Z 08 A N		SCALE -{	General linear Tolerances: ±	NPRDS / PROJECT 859		-
	CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 CONTACT TYPE : PIN(500 Matin			SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission			
	PLATING : Z = Black Zinc Nickel	CONTACT LAYOUT : 17-08	FORMAT	SOURIAU E	DRG N°	SHEET	_
	H G F	E	A3	8D517Z08	BAN-C	1/2 A	
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		Contact Layout						
4	-х ($ \begin{array}{c} $						
	Contr position A B C C D D E E	Contacts Location X-axis Y-axis (mm) (mm) +.000 (0.00) +.236 (5.99) +.128 (3.25) +.006 (2.18) +.230 (5.84) 078 (1.88) +.094 (2.39) 216 (5.49)						
ω	size no. co	128 (3.25) +.086 (2.18)						
						SOURIAU shall not be lial due to a use of the Pro the Specifications issued by (professional reco	oducts w y either o	
N						Count FR PN: 8D517		
					A 18-10-20 ISS DATE Designed By:	016 First Release Latest modification - by Date:		
					TITLE		Alumiı	
<u> </u>					SCALE NA	-{	ral linear trances: ±	
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