Γ	т <u>G</u> т т		0		
4					4
သ			LAYOUT SHOWN AS EXAM	IPLE	3
	Keying Shown as example				
	-Standard : Based on MIL-DTL-38999 Series III Dim Nominal				
	-Shell Material ØS 29.4 Max		SOURIAU shall not be liable for any no	n-conformity or damage	
	-Shell Plating : Black Zinc Nickel Z 31 Max VV THREAD M18x1-6g		due to a use of the Products which		
	-Insulator : Thermoplastic		the Specifications issued by either of the		
	-Contacts : Copper Alloy		(professional recommendation,	technical notice.)	
	-Seals & Grommet : Silicon Elastomer	Country Jurisdiction & Control List FR Not Listed			
∾	-Contact Plating : Gold over copper Alloy 0.8µm minimum				2
	-Durability : 500 Mating cycles		PN: 8D513Z04AB		
.	-Delivered with Souriau contacts and Accessories				
.	-Temperature Range -65°C to +175°C	A 19-10-2016	Eirst Poloaco		
	-Salt Spray : 500 hours	A 19-10-2010			
·	-Mass : 21.04 g ± 10%	ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING) N°
		TITLE	Aluminiur	n Plug 8D series	
,	BASIC SERIES: 8D 5 - 13 Z 04 A B	SCALE	General linear	NPRDS / PROJECT	
	SHELL TYPE : Plug with RFI Shielding	NA -	Tolerances:	859	1
-	CONTACT TYPE : Standard Crimp Contact ORIENTATION : B		WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or		
-		SOURIAU			
-	SHELL SIZE : 13 CONTACT TYPE : PIN(500 Matings)	communicated without permission			
-	PLATING : Z = Black Zinc Nickel CONTACT LAYOUT : 13-04		SOURIAU D		
		A3	8D513Z04	AB-C	2

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		Contact Layout				
4		-x $(\begin{array}{c} & & & \\ & $				
	posi	Contacts (Insert arrangement 13-4) Location ntact Location (mm) A +000 (0.00) +.150 (3.81) B +.146 (3.71) +.035 (0.89) C +.000 (0.00) 083 (2.11) D 146 (3.71) +.035 (0.89) Number of contacts Size contacts Service rating Contact location 4 16 I All MS20051-4				
ى						
						SOURIAU shall not be liable for an due to a use of the Products wh the Specifications issued by either o (professional recommendat
2						Countr FR
						PN: 8D5132
						116 First Release
					ISS DATE Designed By:	Latest modification - by Date:
					TITLE	Alumir
_					SCALE NA	General linear Tolerances: ±
					SOURIA	U WWW.SOURIAU.C
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