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ω	Keying Shown as example		LAYOUT SHOWN AS EX.	AMPLE		3
	-Standard : Based on MIL-DTL-38999 Series III Dim Nominal					
2	Shell Material: AluminiumØS35.7 Max-Shell Plating: Black Zinc NickelZ31 Max-Insulator: ThermoplasticVV THREADM25x1-6g-Contacts: Copper Alloy: Silicon Elastomer:-Contact Plating: Gold over copper Alloy 0.8µm minimum::	SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.) Country Jurisdiction & Control List FR Not Listed				2
	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +175°C		PN: 8D517Z	06SD		
	-Salt Spray : 500 hours	A 18-10-2016	5 First Release			
	-Mass : 39.5 g ± 10%	ISS DATE	Latest modification - by		MOD N°	•
		Designed By:	Date: Alumini	um Plug 8D series	ER DRAWING	_
-	BASIC SERIES: 8D 5 - 17 Z 06 S D SHELL TYPE : Plug with RFI Shielding - - 17 Z 06 S D	SCALE NA	General linear Tolerances:		/ PROJECT 859	_
	CONTACT TYPE : Standard Crimp Contact ORIENTATION SHELL SIZE : 17 CONTACT TYPE : SOCKET(500 Matir	- SOURIAU	SOURIAU This document is the pro SOURIAU it must not be reprodu it must not be reprodu communicated without per it must not be reprodu			
	PLATING : Z = Black Zinc Nickel CONTACT LAYOUT : 17	06 FORMAT	SOURIAU		SHEET	\neg
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		Contact La	yout					
4		-x (D + F						
		Contacte (Insert arrangemen						
ى		position ID X-axis (mm) A +.121 (3.07) B +.241 (6.12) C +.000 (0.00) D 241 (6.12) E 121 (3.07) F +.000 (0.00)	Y-avis (mm) + 209 (5.31) + 000 (0.00) - 241 (6.12) + 000 (0.00) + 209 (5.31) + 000 (0.00)					
	Shell Arranger size no. 17 -6		Service Contact Supersede rating Iocation NS20053-					
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23								PN: 8D517
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						SCALE		Alumir General linear Tolerances:
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any non-conformity or damage which does not comply with r of the Parties or by a third party dation, technical notice.)							
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