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			LAYOUT SHOWN AS EXA	AMPLE		
	Keying Shown as example					
CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	Connector dimension Dim Nominal					
-Shell Material: Aluminium-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8μm minimum	ØS35.7 MaxZ31 MaxVV THREADM25x1-6g	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				
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories	06PN					
-Temperature Range : -65°C to +200°C -Salt Spray : 48 hours		A 14-10-2016 Firs	st Release			
Mass : 29.9 g ± 10%		ISS DATE L Designed By:	Latest modification - by Date:	CUSTOMER DRA	MOD N°	
	TITLE	Aluminium Plug 8D series				
BASIC SERIES: 8D 5 - 17 F SHELL TYPE : Plug with RFI Shielding	06 P N	SCALE	General linear Tolerances:	NPRDS / PROJ 859	ECT	
CONTACT TYPE : Standard Crimp Contact	ORIENTATION : 1	- SOURIAU	WWW.SOURIAU.CO	DM SO it must not b	is the property of URIAU e reproduced or	
SHELL SIZE : 17	CONTACT TYPE : PIN(500 Matings	-	SOURIAU		without permission SHEET	
PLATING : F = Nickel	CONTACT LAYOUT : 17-0	0				

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		Contact Lay	yout					
4		+Y E⊕ A⊕ -X (D⊕ F⊕	⊕ ^B → x					
		Contacts (Insert arrangement contact Loca position ID X-axis	17-6)					
ယ	Shell Arrange size no. 17 -6	(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) ment Number of contacts	1-30/3 (mm) + 209 (5.31) + 000 (0.00) -241 (6.12) + 000 (0.00) + 209 (5.31) + 000 (0.00) Service Contact location statistical contact I Supersedes					
				_			SOURIAU shall not b due to a use of th the Specifications issue	ne Products w ied by either c
2							(professional	recommenda Count FR
							10-2016 First Release DATE Latest modification - b	: 8D517
_						SCALE NA		Alumir General linear Tolerances: ±
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						FORMAT A3	3	OURIAU 8D517F
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