т	۵	т	m			0		σ	د	>	
	Thread	S									2
							LAYOUT SHOWN AS	EXAMPLE			
		Keying Shown as	example								
CHARACTERISTICS											
-Standard : Based on MIL-DTL-38999 Se	ries III	-	Connector dimension Dim Nominal								
-Shell Material : Composite			ØS 35.7 Max	κ		COUDIALLab	all not be liable for a	ny non conformity	. or domogo		
-Shell Plating : Without Plati	ng		Z 31 Max VV THREAD M25x1-6g				nall not be liable for a use of the Products v				
-Insulator : Thermoplasti				D	the Specifications issued by either of the Parties or by a third party						
-Contacts : Copper Alloy						(prof	essional recommend	ation, technical no	otice.)		
-Seals & Grommet : Silicon Elasto	ner						Cour	tru luricdi	ction & Control List]	
	Country Jurisdiction & Control List										
-Delivered with Souriau contacts and A					PN: 8D517X06BE						
-Temperature Range -65°C to +17											
-Salt Spray : 2000 hours					A 18-1	.0-2016 First Release					
					ISS D	DATE Latest modific	cation - by			MOD N°	<u> </u>
					Designed By:	Da	ate:		CUSTOMER DRAWING	6	
					TITLE Composite Plug 8D series						
					SCALE		General linear		NPRDS / PROJECT		_
	BD 5 - 17 X	06 B E					Tolerances:		859		
SHELL TYPE : Plug with RFI Shielding					NA		±		This document is the	property of	_
CONTACT TYPE : Standard Crimp Contact ORIENTA					SOURIAU		WWW.SOURIAU.COM		SOURIAU it must not be reproduced or		
SHELL SIZE : 17 CONTACT TYPE : SOCKET(500									communicated without		
PLATING : X = Without Plating CONTACT LAYO					FORMAT		SOURIA	J DRG N°		SHEET	
				1	A3			KO6BE-C		1/2	
										-	1

	τ		G	г п	m	D	0	
		Contact La	yout					
4		+Y E ⊕ A ⊕ F ⊕						
		Contacts (insert arrangement						
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)	Y-axis (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 Supersedee rating Iocation HIS20053-6					
							due to a u the Specificatio	all not be liable for ar use of the Products w ions issued by either c essional recommenda
N								PN: 8D517
						A 18 ISS Designed B	8-10-2016 First Release DATE Latest modifica By: Date Date Date Date Date Date Date Date	ation - by
						SCALE		Compo General linear Tolerances:
<u> </u>						SOU		w.souriau.c
						FORMAT A3		SOURIAU 8D517X
	Н		G	F	E .	D	C	

