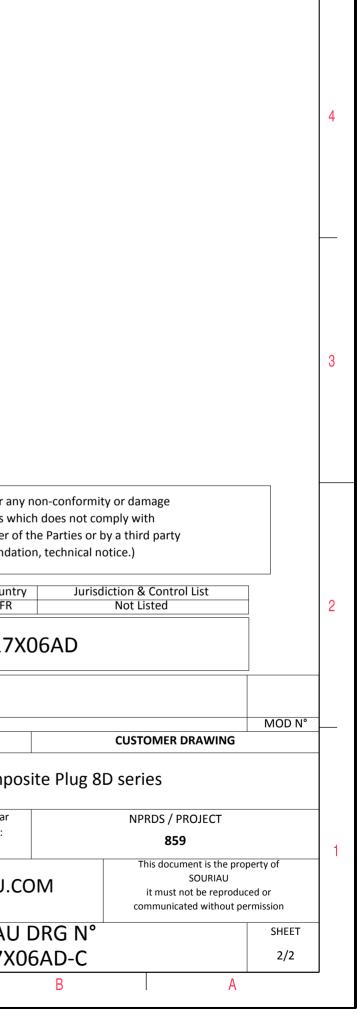
ב <mark>ה</mark> ב	т (П		0	σ		
ØS-				WN AS EXAMPLE		
CHARACTERISTICS	Keying Shown as example	-				
-Standard : Based on MIL-DTL-38999 Series III	Connector dimension Dim Nominal					
-Shell Material: Composite-Shell Plating: Without Plating-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	ØS35.7 MaxZ31 MaxVV THREADM25x1-6g		due to a use of the Pro the Specifications issued by		with ird party & Control List	
-Contact Plating: Gold over copper Alloy 0.8μm minimum-Durability: 500 Mating cycles				FR Not	Listed	
-Delivered with Souriau contacts and Accessories			PN: 8D517X06AD			
-Temperature Range : -65°C to +175°C		A 18-10-2	2016 First Release			
-Salt Spray : 2000 hours		ISS DAT			MOD	N°
Mass : 25.9 g ± 10%		Designed By:	Date:	CUS	STOMER DRAWING	
		TITLE	TITLE Composite Plug 8D series			
BASIC SERIES: 8D 5 - 17 X SHELL TYPE : Plug with RFI Shielding	06 A D	SCALE NA	Genera Tolera	-	IPRDS / PROJECT 859	
CONTACT TYPE : Standard Crimp Contact	ORIEN		WWW.SOUR	IAU.COM	This document is the property of SOURIAU it must not be reproduced or	
SHELL SIZE : 17	CONTACT TYPE : PIN(50	00 Matings)			communicated without permission	
	CONTACT LAY	OUT : 17-06 FORMAT	SOU	RIAU DRG N°	SHEE	ET
PLATING : X = Without Plating		A3		517X06AD-C	1/2	

F	Ŧ	۵	וד	m		0	
		Contact Layout					
4	-x ($ \overset{\bullet}{\overset{\bullet}} \overset{\bullet}{\bullet$					
	Conta	Contacts (Insert arrangement 17-6) ct Location					
ω	A B C D E F Shell Arrangement Nun	(mm) (mm) +.121 (3.07) +.209 (5.31) +.241 (6.12) +.000 (0.00) +.0000 (0.00) 241 (6.12) 241 (6.12) +.000 (0.00) 121 (3.07) +.209 (5.31) +.000 (0.00) 000 (0.00)	1				
	17 -6	ntacts contacts rating location 6 12 I All MS20053-6]			SOURIAU shall not be liab	ble for an
N						due to a use of the Pro the Specifications issued by (professional reco	oducts wl y either o
						PN: 80	
					A 18-10-20 ISS DATE Designed By:	016 First Release Latest modification - by Date:	
_					SCALE NA	Genera Toler	Compo al linear rances: ±
					SOURIA		
					FORMAT A3		RIAU 517X
	Н	G	F	E	D	C	



 \triangleright

σ