ר בר	т (п	D	0	ω		
×S-						-
			LAYOUT SHOV	VN AS EXAMPLE		
	Keying Shown as example					
CHARACTERISTICS	Connector dimension	]				
-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite	DimNominalØS35.7 Max				]	-
-Shell Plating : Without Plating	Z 31 Max VV THREAD M25x1-6g		SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with			
-Insulator : Thermoplastic	the Creatifications issued by either of the Deriving on huse third party.					
-Contacts : Copper Alloy			(professional recom	internation, technical notice.)		
-Seals & Grommet : Silicon Elastomer		Country Jurisdiction & Control List				
-Contact Plating : Gold over copper Alloy 0.8µm minimum			FR Not Listed			
-Durability : 500 Mating cycles -Delivered without Souriau contacts			PN: 8D517X22PBL			
-Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours		A 18-10-20	016 First Release			
		ISS DATE	E Latest modification - by		MOD	) N°
		Designed By:	Date:	CUS	TOMER DRAWING	
		TITLE	TITLE Composite Plug 8D series			
BASIC SERIES: 8D 5 - 17 X 2	22 P B L	SCALE	General	linear N	IPRDS / PROJECT	
		O Contacts NA	Toleral	nces:	859	
SHELL TYPE : Plug with RFI Shielding	Delivered W/		·   _ ·		This document is the property of	
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17	NTACT TYPE     : Standard Crimp Contact     ORIENTATION : B       LL SIZE : 17     CONTACT TYPE : PIN(500 Matings)			SOURIAU WWW.SOURIAU.COM SOURIAU it must not be reproduced or		
			communicated without			
			CALL			.ET
PLATING : X = Without Plating	CONTACT LAYO	A3		RIAU DRG N° 17X22PBL-C	SHE	

Constrained 2 2 2 2 2 2 2 2 2 2 2 2 2	_	Ŧ	۵	н п	m		<b>O</b>	
248 Triax           Image: Solution of the state of the stat	4		22					
D     -6.32     O      SOURIAU shall not be liable for a due to a use of the Products with Specification is stored by either Specification is stored by either Specification is stored by either Specification is with the Specification is stored by either Specification is with the Specification is wit		AB	2#8 Triax 17-22 X Y 0 4.57 6.32 0					
Book and a set of the Products we the Specifications issued by either (professional recommend)      Court R      PN: 8D517.      A 18-10-2016 First Release      ISS DATE Latest modification - by      Designed By: Date:      TITLE Comp      SCALE     Dete:      TITLE      SOURIAU      WWW.SOURIAU.      PORMAT     SOURIAU      SOURIAU      PORMAT     SOURIAU      SOURIAU      PORMAT	ω.							
A 18-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: TITLE Comp SCALE NA COMPATION CONTINUE SOURIAU FORMAT SOURIAU.		_					due to a use of the Produc the Specifications issued by eit (professional recomme	cts w her o enda
TITLE     Comp       SCALE     General linear       NA     Tolerances:       ±     ±       SOURIAU     WWW.SOURIAU.       FORMAT     SOURIAU       A3     8D517X						ISS DATE	PN: 8D51	
FORMAT SOURIAU A3 8D517X	_					TITLE	Cor General lin Tolerance	near
		H	G	F	E	FORMAT A3	SOURI 8D517	AL

