<u>т</u>	۵	וד		т			0		σ	A		
							L	AYOUT SHOWN AS EX	KAMPLE			
		Keying	Shown as example									
CHARACTERISTICS				ctor dimension								
Standard : Based on MIL-D			Dim ØS	Nominal 38.5 Max								
	z 31 Max					SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with						
-	hermoplastic			MIZOVI-OP			the Specification	ns issued by either of	the Parties or by a	third party		
-Contacts : Co	opper Alloy						(profes	sional recommendat	ion, technical notic	2.)		
-Seals & Grommet : Si	licon Elastomer							Countr	y Jurisdictio	on & Control List	 7	
-Contact Plating : Ge	old over copper Alloy 0.8µm minim	num			F			FR		ot Listed		
-Durability : 500 Mating cycles						PN: 8D519X11BD						
-Delivered with Souriau con	acts and Accessories											
	55°C to +175°C				Α	19-10-201	6 First Release					
	000 hours							ing here			MOD N°	0
-Mass : 45	5.7 g ± 10%				ISS Design		Latest modificat Date		C	USTOMER DRAWING		
						TITLE		Composite Plug 8D s		eries		
BASIC SERIES:	8D 5 - 19	X 11 B	D		SCA	ALE		General linear		NPRDS / PROJECT		_
					N	Λ	$\bigcirc \bigcirc \bigcirc$	Tolerances:		859		
SHELL TYPE : Plug with RFI							~ ~	±		This document is the pro-	operty of	_
CONTACT TYPE : Standard	Crimp Contact			ORIENTAT	50	URIAL	J WWW	V.SOURIAU.C	OM	SOURIAU it must not be reprodu		
SHELL SIZE : 19		」 「	CON	ITACT TYPE : SOCKET(500 M						communicated without p		
	out Plating			CONTACT LAYOUT				SOURIAU	DRG N°		SHEET	
PLATING : X = With					A	a		8D519X1			1/2	

