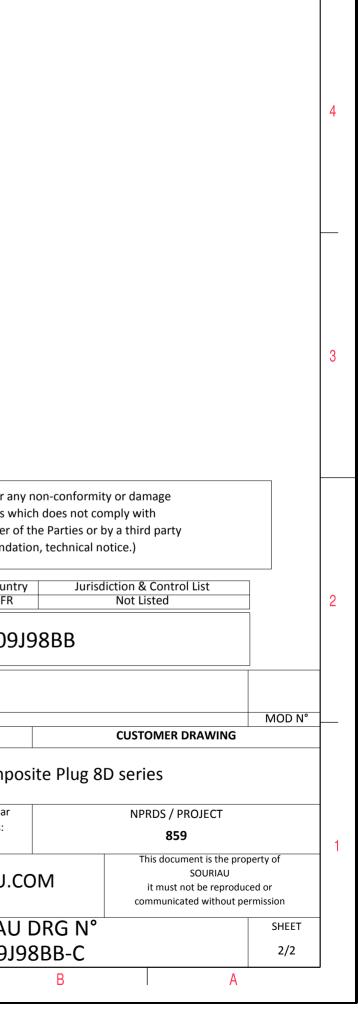
	LAYOU	T SHOWN AS EXAMPLE		
Keying Shown as example				
CHARACTERISTICS Connector dimension				
-Standard : Based on MIL-DTL-38999 Series III Dim Nominal -Shell Material : Composite Z' 31.5 Max -Shell Plating : Olive drab Cadmium VV THREAD M12x1-6g -Insulator : Thermoplastic - -Contacts : Copper Alloy - -Seals & Grommet : Silicon Elastomer	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.)			
-Contact Plating : Gold over copper Alloy 0.8μm minimum			ion & Control List Not Listed	
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories	PN: 8D509J98BB			
-Temperature Range -65°C to +175°C	A 14-10-2016 First Release			
-Salt Spray : 2000 hours	ISS DATE Latest modification -	by	MC	OD N°
	Designed By: Date:		CUSTOMER DRAWING	
	TITLE	Composite Plug 8D	series	
BASIC SERIES: 8D 5 - 09 J 98 B SHELL TYPE : Plug with RFI Shielding	SCALE	General linear Tolerances: ±	NPRDS / PROJECT 859	
	SOURIAU WWW.So	DURIAU.COM	This document is the property of SOURIAU it must not be reproduced or	
SHELL SIZE : 09 CONTACT TYPE : SOCKET(500 Matings)	FORMAT		communicated without permission	
PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 09-98	A3	OURIAU DRG N° 8D509J98BB-C		неет 1/2

-	<u>т</u>	۵	וד-	m		0
		Contact Layout				
4	-X	€ _B				
	Shell Arrangement Numb size no. cont 9 -98 3	+ 065 (1.65) + 0.38 (0.97) + 000 (0.00) - 0.75 (1.91) - 0.65 (1.65) + 0.38 (0.97) - 0.65 (1.65) + 0.38 (0.97) - 0.65 (1.65) + 0.38 (0.97)				
ω						
	l					
						SOURIAU shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommenda
N						Count FR PN: 8D509
					A 14-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:
					TITLE	Compo
<u> </u>					SCALE NA	General linear Tolerances: ±
					SOURIA	U WWW.SOURIAU.C
				_	FORMAT A3	SOURIAU 8D509J
L	Н	G	F	E	D	С



 \triangleright

σ