Ξ		۵	Г		т		D		0		ω		A	
		V Thread	ØS											4
со									LAYOUT SI	HOWN AS EXAM	IPLE			3
			Keying	Shown as example										
CHARACTERIST -Standard : Based -Shell Material -Shell Plating -Insulator -Contacts	CS on MIL-DTL-38999 : Aluminium : Olive drab : Thermopla : Copper All	Cadmium stic		Conn Dim ØS Z VV THREA	ector dimension Nominal 48 Max 31 Max D M37x1-6g			due the Spec	IAU shall not be li e to a use of the F cifications issued (professional rec	Products which of the	does not com Parties or by	ply with a third party		
-Seals & Gromme ► -Contact Plating		tomer copper Alloy 0.8μm minim	num							Country FR		ion & Control List Not Listed		2
-Durability -Delivered with S	: 500 Matin ouriau contacts and								PN: 8	D525W0	8BD			
-Temperature Ra -Salt Spray	-Temperature Range - 65°C to +175°C												_	
-Mass	: 112.83 g ±	10%					ISS DAT Designed By:	TE Latest m	nodification - by Date:			CUSTOMER DRAW	MOD N°	
							TITLE			Aluminiun	n Plug 8D	series		
BASIC SERIES:	g with RFI Shieldin	8D 5 - 25 g	W 08 B	D			SCALE NA			eral linear lerances: ±		NPRDS / PROJEC 859		1
CONTACT TYPE SHELL SIZE : 25	: Standard Crimp (Contact		0)	ORIE NTACT TYPE : SOCKET(!	ENTATION : D	SOURI	AU V	vww.sou	IRIAU.CON	M	This document is SOUR it must not be r communicated wit	IAU eproduced or	
	= Olive drab Ca	dmium				YOUT : 25-08	FORMAT A3						SHEET 1/2	
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ug with RFI Shielding										NA	
: Standard Crimp Contact					ORIENTATION : D		- >	SOUR			
					CONTACT T	YPE : SOC	KET(500) Matings)		JOON	
/ = Olive drab Cadmium		·				CONTA		UT : 25-08	3	FORMAT	
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F	т	۵	н т	п	D	C	Φ	A			
		Contact Layout									
4		$ \begin{array}{c} \bullet \\ \bullet \\$								4	
	(Inactive for new design for M Conta position ID A B C D E F G	(mm) (mm) +.000 (0.00) -4.26 (10.82) +.333 (8.46) +.266 (6.76) +.415 (10.54) 095 (2.41) +.185 (4.70) 384 (9.75) 185 (4.70) 384 (9.75) 415 (10.54) 095 (2.41)							-		
ω	Shell Arrange- size Mumber of contacts									3	
	_					SOURIALI shall not be liab	le for any non-conformity or da	amage			
						due to a use of the Pro the Specifications issued by	ducts which does not comply v either of the Parties or by a th nmendation, technical notice.)	vith ird party			
N						PN: 8D		& Control List Listed		2	
					ISS DATE	6 First Release Latest modification - by			MOD N°		
					Designed By:	Designed By: Date: CUSTOMER DRAWING TITLE Aluminium Plug 8D series					
<u> </u>					SCALE	Genera Tolera ±	ances:	PRDS / PROJECT 859 This document is the prope	erty of	1	
					SOURIAU		۵ IAU.COM	SOURIAU it must not be reproduced ommunicated without pern	d or nission		
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