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4			Dearly V								4
ယ							LAYOU	JT SHOWN AS EXAMPLE			3
			Keying Sh	own as example							
	CHARACTERISTICSStandard : Based on I	MIL-DTL-38999 Series III		Connector dimension Dim Nominal							
	-Shell Material -Shell Plating -Insulator -Contacts	: Aluminium : Black Zinc Nickel : Thermoplastic : Copper Alloy		ØS48 MaxZ31 MaxVV THREADM37x1-6g			due to a use of the Specifications iss	be liable for any non-conformit the Products which does not cor ued by either of the Parties or b al recommendation, technical no	nply with y a third party		
N	-Seals & Grommet -Contact Plating	: Silicon Elastomer : Gold over copper Alloy 0).8μm minimum					Country Jurisdi FR	ction & Control List Not Listed		2
	-Durability -Delivered with Souria	: 500 Mating cycles au contacts and Accessories					PN	I: 8D525Z08SB			
	-Temperature Range : -65°C to +175°C -Salt Spray : 500 hours						A 17-10-2016 First Release				
	-Mass	: 112.83 g ± 10%				ISS DAT Designed By:	E Latest modification - Date:	by	CUSTOMER DRAWING	MOD N°	-
						TITLE Aluminium Plug 8D series					
	BASIC SERIES:	8D 5	- 25 Z 08 S E	3		SCALE		General linear Tolerances: ±	NPRDS / PROJECT 859		
	SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact ORIENTATION : B					SOURIAU This document is the property of SOURIAU It must not be reproduced or it must not be reproduced or					
	SHELL SIZE : 25 PLATING : Z =	Black Zinc Nickel		CONTACT TYPE : SOCKET(FORMAT	S	SOURIAU DRG N°	communicated without pe	rmission SHEET	-
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		Contact Layout								
4		$ \begin{array}{c} $								4
	(Inactive for new design for M Conta positic ID A B C C D E F G	(mm) (mm) 000 (0.00) 426 (10.82) +.333 (8.46) +.266 (6.76) +.415 (10.54) 095 (2.41) +.185 (4.70) 384 (9.75) 415 (10.54) 095 (2.41) 333 (8.46) +.266 (6.76)								
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	_					due to a use of the Pro the Specifications issued by	ole for any non-conformity or o oducts which does not comply r either of the Parties or by a th mmendation, technical notice.	with nird party		
N						PN: 8[& Control List Listed		2
					A 17-10-2016 ISS DATE Designed By:	5 First Release Latest modification - by Date:	CUS	STOMER DRAWING	MOD N°	
					TITLE	TITLE Aluminium Plug 8D series				
→					SCALE NA		ances: 	NPRDS / PROJECT 859		1
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