	I	۵	г	m			0	σ	A		
4							<image/>	T SHOWN AS EXAMPLE			4
	<b>CHARACTERISTICS</b> Standard : Based on M	IL-DTL-38999 Series III	Keying Sho	wn as example Connector din Dim	Nominal						
2	-Shell Plating -Insulator -Contacts -Seals & Grommet	<ul> <li>: Aluminium</li> <li>: Olive drab Cadmium</li> <li>: Thermoplastic</li> <li>: Copper Alloy</li> <li>: Silicon Elastomer</li> <li>: Gold over copper Alloy 0.8µ</li> </ul>	ım minimum	ØS Z VV THREAD	48 Max 31 Max M37x1-6g		due to a use of t the Specifications issu	be liable for any non-conformit he Products which does not co ued by either of the Parties or k I recommendation, technical n Country Jurisd FR	mply with by a third party		2
		<ul> <li>: 500 Mating cycles</li> <li>: contacts and Accessories</li> <li>: -65°C to +175°C</li> </ul>						8D525W24AC			_
	-Salt Spray	: 500 hours : 59.26 g ± 10%				A 10-10-2016 ISS DATE Designed By:	5 First Release Latest modification - Date:	by	CUSTOMER DRAWING	MOD N°	
					TITLE Aluminium Plug 8D series						
<u> </u>	BASIC SERIES: SHELL TYPE : Plug with		- 25 W 24 A C			SCALE NA		General linear Tolerances: ±	NPRDS / PROJECT 859	portu of	
	CONTACT TYPE : Standard Crimp Contact       ORIENTATION : C         SHELL SIZE : 25       CONTACT TYPE : PIN(500 Matings)			SOURIAU         This document is the propert           SOURIAU         SOURIAU           it must not be reproduced communicated without permi				ed or			
	PLATING : W = C	Dlive drab Cadmium			CONTACT LAYOUT : 25-24	format A3		OURIAU DRG N° 3D525W24AC-C		SHEET 1/2	
L	Н	G	F	E		D	C	B	Α		J

CONTACT TYPE	: Standard Crimp Contact

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		Contact Layout								
4		$\begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $								4
	A +.000 B +.230 C +.403 D +.461	Contacts (Insert arrangement 25-24)           Location         Contact position ID         Location           xis         Y-axis         y-axis         Y-axis           (0.00)         +.472 (11.99)         N        403 (10.24)         +.298 (7.57)           (5.84)         +.410 (10.41)         P        230 (5.84)         +.410 (10.41)           (10.24)         +.298 (7.57)         R         +.000 (0.00)         +.234 (5.44)           (11.71)         +.100 (2.54)         S         +.230 (5.84)         +.172 (4.37)           (10.49)        344 (3.40)         T         +.186 (4.72)        052 (1.57)								
ω	Γ        370           G         +.230           H         +.000           J        230           K        370           L        413	19:4-0)        30c (0.53)         U        211 (5.30)        267 (0.70)           19:581        441 (1120)         V         +.000 (0.00)        323 (8.20)           10:001        495 (12.57)         W        211 (5.36)        267 (6.78)           10:001        495 (12.57)         W        211 (5.36)        267 (6.78)           10:001        495 (12.57)         W        211 (5.36)        267 (6.78)           10:584        441 (11.20)         X        186 (4.72)        062 (1.57)           19:401        336 (8.53)         Y        230 (5.84)         +.172 (4.37)           10:403        134 (3.40)         Z         +.000 (0.00)         +.028 (0.71)           (11.71)         +.100 (2.54)         a         +.000 (0.00)         +.513 (8.40)           ment         Number of contacts         contacts         Service contacts         Contacts           12         12         A.B.D.E.U         A.B.D.E.U         A.B.D.E.U								3
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