	T	G	П	т		D	0		Ξ	A	_
4									4		
ω	CHARACTERISTICS		Keying Sho	wn as example Connector dimensic Dim Nor			LAYOUT	SHOWN AS EXAMPL	E		3
N	-Shell Material : Aluminin -Shell Plating : Olive dra -Insulator : Thermo -Contacts : Copper -Seals & Grommet : Silicon E	Mell Material: AluminiumMell Material: AluminiumMell Plating: Olive drab CadmiumMell Plating: Olive drab CadmiumMell Plating: ThermoplasticMell Plating: ThermoplasticMell Second Platic: Copper AlloyMell Second Platic: 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.) Country Jurisdiction & Control List FR Not Listed				
	-Contact Plating: Gold over copper Alloy 0.8μm minimum-Durability: 500 Mating cycles-Delivered without Souriau contacts-Temperature Range: -65°C to +175°C-Salt Spray: 500 hours					PN: 8D525W24SAL A 10-10-2016 First Release					2
_	Mass : 62.06 g ± 10%					ISS DATE Latest modification - by				MOD N°	-
						Designed By:	Date:	Aluminium	customer drawing nium Plug 8D series		
<u> </u>	BASIC SERIES: SHELL TYPE : Plug with RFI Shield	8D 5 - 25 ling	W 24 S A		ivered W/O Contacts	SCALE NA		eneral linear Tolerances: ±	NPRDS / PRC 859 This documer	DJECT	1
	CONTACT TYPE : Standard Crimp Contact ORIENTATION : A SHELL SIZE : 25 CONTACT TYPE : SOCKET(500 Matings)					SOURIA	OURIAU WWW.SOURIAU.COM			SOURIAU it must not be reproduced or communicated without permission	
	PLATING : W = Olive drab	Cadmium			TACT LAYOUT : 25-24	FORMAT A3			G N°	SHEET	-
	H	G	F	E			81 C	D525W24S/	AL-C	A 1/2	
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		Contact Layout								
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_	A +.000 B +230 C +.403 D +.461	Contacts Location Location Location Contact Location vis Y-axis position ID X-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 (5.49) (11.71) +.100 (2.54) S +.230 (5.84) +.172 (4.37) (10.49) 134 (3.40) T +.186 (4.72) 062 (1.57)								
ω	Г • .370 G + 230 H + .000 J - 230 K370 L413	(9.40) 306 (0.53) U 1.211 (5.30) 267 (6.70) (5.84) 441 (11.20) V +.000 (0.00) 323 (8.20) (0.00) 495 (12.57) W 211 (5.36) 267 (6.78) (5.84) 441 (11.20) X 186 (4.72) 062 (1.57) (9.40) 336 (8.53) Y 230 (5.84) +.172 (4.37) (10.49) 134 (3.40) Z +.000 (0.00) +.028 (0.71) (11.71) +.100 (2.54) a +.000 (0.00) 151 (3.84)								3
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<u> </u>		NA Image: Source </td <td>This document is the prop SOURIAU it must not be reproduce communicated without per</td> <td>ed or</td> <td>1</td>					This document is the prop SOURIAU it must not be reproduce communicated without per	ed or	1	
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