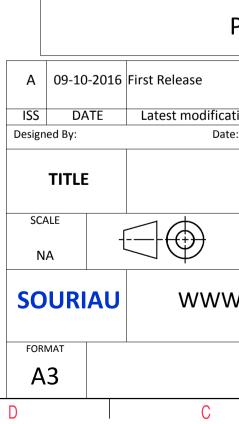
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4								SHOWN AS EXAMPLE			4
	<b>CHARACTERISTICS</b> Standard : Based on M	IL-DTL-38999 Series III	Keying Showr	Connector dimensio	ninal						
2	-Shell Plating -Insulator -Contacts -Seals & Grommet -Contact Plating -Durability -Delivered with Souriau -Temperature Range	<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 0.8µr</li> <li>: 500 Mating cycles</li> <li>: contacts and Accessories</li> <li>: -65°C to +175°C</li> <li>: 500 hours</li> </ul>	n minimum	Z 31	Max Max /x1-6g	A 09-10-2016	due to a use of th the Specifications issue (professional i	e liable for any non-conformit e Products which does not con ed by either of the Parties or b recommendation, technical no Country Jurisdi FR 8D525W04PD	nply with y a third party		2
_		: 58.42 g ± 10%				ISS DATE Designed By:	Latest modification - b Date:	у	CUSTOMER DRAWING	MOD N°	-
						TITLE		Aluminium Plug 8	D series		
<b>_</b>	BASIC SERIES: SHELL TYPE : Plug with CONTACT TYPE : Stan		25 W 04 P D		ORIENTATION : D	SCALE NA SOURIAU		eneral linear Tolerances: ± URIAU.COM	NPRDS / PROJECT 859 This document is the prop SOURIAU it must not be reproduce	ed or	1
	SHELL SIZE:25 PLATING : W = C	Dlive drab Cadmium			PE : PIN(500 Matings) TACT LAYOUT : 25-04	format A3		DURIAU DRG N° D525W04PD-C	communicated without per	rmission SHEET 1/2	
L	Н	G	F	E		D	C	В	A		ſ

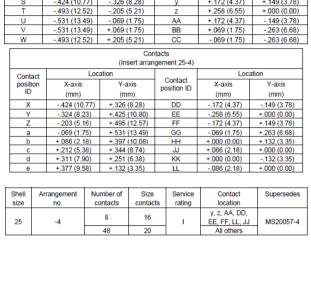
CONTACT TYPE	: Standard Crimp Contact

				F			
A	09-10	-2016	First Release				
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4		Contact Layout	t P p p				
		Y-axis (mm) +.531 (13.49) f	Location           X-axis         Y-axis           (mm)         (mm)           +.412 (10.46)         +.000 (0.00)				
	C +.324 (8.23) D +.424 (10.77) E +.493 (12.52) F +.531 (13.49) G +.531 (13.49) H +.493 (12.52) J +.424 (10.77)	+ 495 (12.57)         g           + 425 (10.80)         h           - 326 (8.28)         k           + 205 (5.21)         m           + 069 (1.75)         n           - 069 (1.75)         p           - 205 (5.21)         q           - 326 (8.28)         r	+.377 (9.58)        132 (3.35)           +.311 (7.90)        251 (6.38)           +.212 (5.38)        344 (8.74)           +.086 (2.18)        397 (10.08)          086 (2.18)        397 (10.08)          212 (5.38)        344 (8.74)          311 (7.90)        251 (6.38)          377 (9.58)        132 (3.35)				
	K         +.324 (8.23)           L         +.203 (5.16)           M         +.069 (1.75)           N        069 (1.75)           P        203 (5.16)           R        324 (8.23)           S        424 (10.77)	425 (10.80)         s          495 (12.57)         t          531 (13.49)         u          531 (13.49)         v          495 (12.57)         w          425 (10.80)         x          326 (8.28)         y	-412 (10.46)         +.000 (0.00)           -377 (9.58)         +.132 (3.35)           -311 (7.90)         +251 (6.38)           -212 (5.38)         +.344 (8.74)           -086 (2.18)         +.397 (10.08)           +.069 (1.75)         +.263 (6.68)           +.172 (4.37)         +.149 (3.78)	Σ			
ω	T493 (12.52) U531 (13.49)	205 (5.21) z 069 (1.75) AA +.069 (1.75) BB	+.258 (6.55) +.000 (0.00) +.172 (4.37)149 (3.78) +.069 (1.75)263 (6.68)				

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all not be liable use of the Proc ons issued by e essional recom	lucts which either of th	n does not co le Parties or l	omply wi by a thir	th						
Country Jurisdiction & Control List										
FR Not Listed										
PN: 8D525W04PD										
ation - by te:			CUST	OMER DRAWI	NG	MOD N°				
A	luminiu	m Plug 8	D seri	ies						
General	linear		NP	Г						
Tolerances: ±				859			4			
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W.SOURIAU.COM it must not be reproduced or communicated without permission										
SOURIAU DRG N° SHEET										
8D52	25W0	4PD-C				2/2				
		В			А		-			