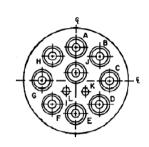
	I	G		П		П		D		0		σ		A	
4			ØS-												4
ယ										LAYOUTS	SHOWN AS EXAN	MPLE			3
				Keying Shown	as example										
	CHARACTERISTICS -Standard : Based on M	IL-DTL-38999 Series III			Connec Dim	ctor dimension Nominal									
	-Shell Material -Shell Plating -Insulator	<ul><li>: Aluminium</li><li>: Olive drab Cadmium</li><li>: Thermoplastic</li><li>: Copper Alloy</li></ul>			ØS Z VV THREAD	48 Max 31 Max M37x1-6g			du	IAU shall not be e to a use of the cifications issue (professional re	Products which	does not com e Parties or by	nply with y a third party		
N		: Silicon Elastomer : Gold over copper Alloy 0.8µ	ım minimum								Country FR		ction & Control Lis Not Listed	t	2
		: 500 Mating cycles contacts and Accessories								PN: 8	3D525W2	11SD			
	-Temperature Range -Salt Spray	<ul> <li>-65°C to +175°C</li> <li>500 hours</li> </ul>						A 09-10-2	2016 First Relea	ase					
		: 71.38 g ± 10%						ISS DAT Designed By:	E Latest r	nodification - by Date:	,			MOD N	°
								TITLE			Aluminiu	m Plug 8D			
_	BASIC SERIES: SHELL TYPE : Plug with		- 25 W	11 S D				SCALE			eneral linear olerances: ±		NPRDS / PROJE 859	ECT	1
	CONTACT TYPE : Stan						IENTATION : D	SOURIA		www.sou		M	SOU it must not be	is the property of IRIAU reproduced or	
	SHELL SIZE : 25 PLATING : W = C	Dlive drab Cadmium			CON	TACT TYPE : SOCKET	(500 Matings) AYOUT : 25-11	FORMAT		<u>م</u>	URIAU D	RG N°	communicated w	vithout permission SHEET	-
			I					A3			D525W1			1/2	
	Н	G		F		E	$\mathbf{V}$	D		С		В		А	

	NA			nielding	: Plug with RFI Sł
RIAU WWW.S	SOURI	ORIENTATION : D		Crimp Contact	PE : Standard C
	5001	CONTACT TYPE : SOCKET(500 Matings)			25
	FORMAT	CONTACT LAYOUT : 25-11		rab Cadmium	W = Olive dr
	A3				
C	D		E	0	

Ŧ	۵	нт. П	m	D	0
		•			

## Contact Layout



Contacts									
	(Insert arrangement 25-11)								
Quarteret	Loc	ation		Location					
Contact position ID	X-axis	Y-axis	Contact position ID	X-axis	Y-axis				
position is	(mm)	(mm)	position ib	(mm)	(mm)				
A	+.000 (0.00)	+.431 (10.95)	G	431 (10.95)	+.000 (0.00)				
в	+.304 (7.72)	+.304 (7.72)	н	304 (7.72)	+.304 (7.72)				
С	+.431 (10.95)	+.000 (0.00)	J	+.000 (0.00)	+.102 (2.59)				
D	+.304 (7.72)	304 (7.72)	K	+.092 (2.34)	160 (4.06)				
E	+.000 (0.00)	431 (10.95)	L	092 (2.34)	160 (4.06)				
F	304 (7.72)	304 (7.72)							

NOTES: 1. All dimensions are true position. 2. Front face of pin insert shown.

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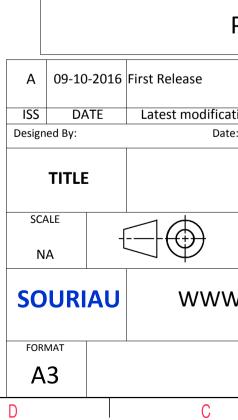
Shell size	Arrangement no.	Number of contacts	Size contacts	Service rating	Contact location
25	-11	9	10	N	A,B,C,D,E,F, G,H,J
		2	20		L,K

G

F

Е

SOURIAU shall due to a use the Specification (profess



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							3		
			non-conformi						
			h does not co: he Parties or l	omply with by a third party	/				
essic	onal recor	mmendatic	on, technical n	otice.)					
		Country	Juriso	liction & Contr	ol List				
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P	N• 80	525W	/11SD						
	N. 0D	52500	1130						
atio	n - by					MOD N°			
te:				CUSTOMER	DRAWING				
	,	Vluminii		Disorios					
	F	Alummin	um Plug 8	D Series					
		al linear		NPRDS / F	PROJECT				
		ances: ±		85	9		1		
٨/				This docu	ment is the prop SOURIAU	perty of			
W.SOURIAU.COM it must not be reproduced or communicated without permission									
	SUI	RIVII	DRG N°			SHEET			
			1SD-C			2/2			
			R		A	-	J		
		I		I	Л				