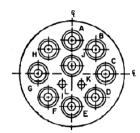
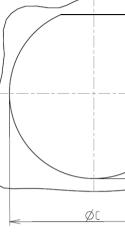
	T 9	G	г	m	I	D	C	B	A		
4	R 22.6 Max () () () () () () () () () () () () () (M Thread						HOWN AS EXAMPLE			4
	CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series II	1	Keying Shown as	example Connector dimension Dim Nominal							
N	-Shell Material: Aluminium-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper A-Durability: 500 Mating cycles-Delivered with Souriau contacts and Accesso	lloy 0.8μm minimum		A 58.7±0.3 B 42.85+0.1/-0.15 R 32.5Max S 55.6±0.4 W 3+0.9/-0.1 VV THREAD M37x1-6g			due to a use of the the Specifications issued (professional re	liable for any non-conformit Products which does not cor by either of the Parties or b commendation, technical no <u>Country</u> Jurisdi FR 8D725F11SE	nply with y a third party		2
	-Temperature Range:-65°C to +200°C-Salt Spray:48 hours-Mass:79.06 g ± 10%					A 03-10-2010 ISS DATE Designed By:	6 First Release Latest modification - by Date:		CUSTOMER DRAWING	MOD N°	-
		7 - 25 F	11 S E			TITLE SCALE NA	Ge	uminium Receptacle	e 8D series NPRDS / PROJECT 859		
	SHELL TYPE : Jam nut ReceptacleCONTACT TYPE : Standard Crimp ContactSHELL SIZE : 25PLATING : F = Nickel			ORIENTA CONTACT TYPE : SOCKET(500 CONTACT LAYOU		FORMAT		JRIAU.COM	This document is the pro SOURIAU it must not be reproduc communicated without pe	ced or	
	H	G	F	E		A3		D725F11SE-C	A	1/2	

	D I	ш п		_
	Contact Layout		Panel cutout	
			JAM NUT RECEPTACLE (TYPE 7)	
4				4
_	Contacts (Insert arrangement 25-11) Contact position ID Location Location A 000 (0.00) +.431 (10.95) G 431 (10.95) 000 (0.00) B +.304 (7.72) +.304 (7.72) H 304 (7.72) +.304 (7.72) C +.431 (10.95) 000 (0.00) J +.000 (0.00) +.100 (0.00) D +.304 (7.72) H 304 (7.72) +.000 (0.00) 100 (4.06) E +.000 (0.00) 431 (10.95) 009 (2.34) 160 (4.06) F 304 (7.72)		ØC	
ω	NOTES: 1. All dimensions are true position. 2. Front face of pin insert shown. Shell Arrangement no. Number of contacts Size contact rating Contact location 25 -11 9 10 N A,B,C,D,E,F,G,H,J 25 -11 2 20 N L,K		DimNominalB43.43+0/-0.25ØC44.7+0.25/-0	3
			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.)	
N			Country Jurisdiction & Control List FR Not Listed	2
			PN: 8D725F11SE	
			A 03-10-2016 First Release	
_			ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING	
			TITLE Aluminium Receptacle 8D series	
			SCALE General linear NPRDS / PROJECT Tolerances:	_
<u> </u>			NA Instruction SOURIAU WWW.SOURIAU.COM It must not be reproduced or	_ 1
			communicated without permission	
			FORMATSOURIAU DRG N°SHEETA38D725F11SE-C2/2	
L	H G	FE	D C B A	



	Contacts (Insert arrangement 25-11)							
	Loc	ation		Location				
Contact position ID	X-axis	Y-axis	Contact position ID	X-axis	Y-axis			
	(mm)	(mm)		(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)			
C	+.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)						

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



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	Danal autout							
14	Panel cutout JAM NUT RECEPTACLE (TYPE 7)							
						4		
V	< ØC >							
	Dim Nomina							
-	B 43.43+0/-0 ØC 44.7+0.25					3		
	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 FR	Jurisd	iction & Control List Not Listed		2		
PN: 8D725F11SE								
)16	First Release							
	Latest modification - by	I			MOD N°			
	Date:			CUSTOMER DRAWING				
	Aluminium Receptacle 8D series							
ſ		ral linear		NPRDS / PROJECT				
ſ		rances: ±		859		1		
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	SOL	IRIAU D	RG N°		SHEET			
	8D	725F11	SE-C		2/2	J		
	С		В	A				

