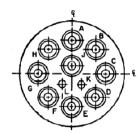
1	T	Q		П		т	D	1	0
4 3	22.6 Max		V Thread		S	ØA			
				Keving Sho	wn as example				
	CHARACTERISTICS -Standard : Based on MIL-DTL-389 -Shell Material : Stainless -Shell Plating : Passivate -Insulator : Thermore -Contacts : Copper & -Seals & Grommet : Silicon E -Contact Plating : Gold ove -Durability : 500 Mat	s Steel ed olastic Alloy lastomer er copper Alloy 0.8µm m	inimum			r dimension Nominal 58.7±0.3 42.85+0.1/-0.15 32.5Max 55.6±0.4 3+0.9/-0.1 M37x1-6g			SOURIAU sha due to a us the Specificatio (profes
	-Delivered with Souriau contacts a -Temperature Range <u>:</u> -65°C to -Salt Spray : 500 hou	and Accessories +200°C						ISS DATE Designed By:	16 First Release Latest modifica
_	BASIC SERIES: SHELL TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crim		25 К	11 P C				SCALE NA SOURIA	
	SHELL SIZE : 25 PLATING : K = Passivated H	G			CO	NTACT TYPE : PIN(5 CONTACT LAY		format A3	С

 \forall

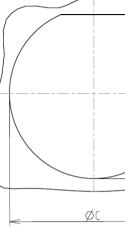
	ω	A		
				4
LAYOUT SHOWN AS EXAMP	PLE			3
all not be liable for any non use of the Products which d ons issued by either of the F essional recommendation, t Country FR PN: 8D725K11	oes not comply Parties or by a t echnical notice Jurisdiction No	with hird party		2
ation - by ^{te:} Stainless Steel F		stomer drawing 8D series	MOD N°	
General linear Tolerances: ±		NPRDS / PROJECT 859 This document is the pro	pperty of	1
W.SOURIAU.COM SOURIAU DF 8D725K11F	RG N°	SOURIAU it must not be reprodu communicated without p		
Ι	U	I A		

Designed By: Date: CUSTOMER DRAWING TITLE Stainless Steel Receptacle 8D series SCALE General linear NPRDS / PROJECT NA Tolerances: 859 ± This document is the property of SOURIAU SOURIAU WWW.SOURIAU.COM SOURIAU it must not be reproduced or It must not be reproduced or		Þ	σ		0	D	ш	П			G	Σ	
Image: state of the state o				tout	Panel cuto						Contact Layout	C	
Image: Source of the second				E (TYPE 7)	JAM NUT RECEPTACLE	J					6		
Image: Stand Stan										- 9		-(-	4
column Image: Source in the second of the second of the induction is a control by a finite damage due to a use of the inducts which does not comply with the specifications issued by either of the fractions of the antion of the inducts which does not comply with the specifications issued by either of the fraction of the inducts which does not comply with the specification issued by either of the fraction of the inducts which does not comply with the specification issued by either of the fraction of the induct of	_				Ø				2) 2) 3) 3) 3)	X-axis (mm) Y-axis (mm) 31 (10.95) 000 (0.00) 04 (7.72) +.304 (7.72) 00 (0.00) +.102 (2.59) 92 (2.34) 160 (4.06) 92 (2.34) 160 (4.06)	Contact Y-axis Contact position ID K-a 431 (10.95) G 431 304 (7.72) H 304 000 (0.00) J +.000 304 (7.72) K +.092 431 (10.95) L 092 304 (7.72) K +.092 304 (7.72)	Contact position ID Location A .000 (0.00) +.4 B +.304 (7.72) +.3 C +.431 (10.95) +.0 D +.304 (7.72) 3 E +.000 (0.00) 4 F 304 (7.72) 3	
SUURAU 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) PN: 8D725K11PC A 03-10-2016 First Release Mot Listed ISS DATE Latest modification - by Mot Vesigned By: Date: CUSTOMER DRAWING Vesigned By: Date: CUSTOMER DRAWING SOURIAU TITLE Stainless Steel Receptacle 8D series SOURIAU Toterances: BS9 This downerit is the property of SOURIAU Toterances: This downerit is the property of SOURIAU				43.43+0/-0.25	В				F,	rating location A,B,C,D,E,F, N G,H,J	Number of contacts Size contacts Se ra 9 10	Shell Arrangement N size no.	ω
SUURIAU 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) PN: 8D725K11PC A 03-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: CLUSTOMER DRAWING TITLE Stainless Steel Receptacle 8D series SOURIAU WWW.SOURIAU.COM Titote perpoduced or NA 05 / PROJECT NA 05 / PROJECT This document is the property of SOURIAU WWW.SOURIAU.COM													
Image: Note of the product of the p		mply with by a third party	ch does not com the Parties or by	use of the Products which one issued by either of the second second second second second second second second s	due to a us the Specificatio								
A 03-10-2016 First Release MC ISS DATE Latest modification - by MC Designed By: Date: CUSTOMER DRAWING MC TITLE Stainless Steel Receptacle 8D series Stainless Steel Receptacle 8D series MC SCALE MA Image: Customer Drawing Stainless Steel Receptacle 8D series Stainless Steel Receptacle 8D series Stainless Steel Receptacle 8D series SOURIAU SOURIAU WWW.SOURIAU.COM This document is the property of series Stainless Steel Receptacle of series													\sim
ISS DATE Latest modification - by Model Designed By: Date: CUSTOMER DRAWING TITLE Stainless Steel Receptacle 8D series SCALE General linear Tolerances: ± NPRDS / PROJECT Tolerances: ± NA Titles SOURIAU WWW.SOURIAU.COM			11PC	PN: 8D725K									
Designed By: Date: CUSTOMER DRAWING TITLE Stainless Steel Receptacle 8D series SCALE General linear NA Image: Tolerances: ± SOURIAU SOURIAU SOURIAU WWW.SOURIAU.COM					First Release	A 03-10-2016							
SCALE General linear NPRDS / PROJECT NA ± 859 SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or	MOD N°												_
NA Tolerances: 859 SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or		cle 8D series	el Receptad	Stainless Stee		TITLE							
INA INA Ina SOURIAU Image: Source of the second sec				Tolerances:									
communicated without permissio	r	This document is the property SOURIAU it must not be reproduced c			www								<u>→</u>
FORMAT SOURIAU DRG N° SH	SHEET												
H G F E D C B A	2/2	Δ		8D725K1	C.		F	F			G	Н	



	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



	C ₿ >										
	Papal sutout										
14	Panel cutout JAM NUT RECEPTACLE (TYPE 7)										
V	< ØC >										
	Dim Nomina										
	B 43.43+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.)										
	CountryJurisdiction & Control ListFRNot Listed										
	PN: 8D725K11PC										
16 First Release											
	Latest modification - by MOD N°										
	Date: CUSTOMER DRAWING										
Stainless Steel Receptacle 8D series											
	General linear NPRDS / PROJECT Tolerances:										
1	<u>+</u> 859										
U	J WWW.SOURIAU.COM it must not be reproduced or communicated without permission										
	SOURIAU DRG N° SHEET										
	8D725K11PC-C 2/2										
	С		В	A							

