ſ	Ŧ	Q	-	Π	т	τ	<b>-</b>	O
4	22.6 Max		V Thread	S	ØA			
			к	eying Shown as exampl	e			
2	-Shell Material : Stainle -Shell Plating : Passiva -Insulator : Therm -Contacts : Coppe -Seals & Grommet : Silicon	Indard : Based on MIL-DTL-38999 Series IIIDimNominalII Material: Stainless SteelA34.9±0.3II Plating: PassivatedR32.5MaxIlator: ThermoplasticS31.8±0.4tacts: Copper AlloyW2.2+0.9/-0.1Is & Grommet: Silicon ElastomerVV THREADM15x1-6g		SOURIAU shal due to a us the Specification (profes				
	-Durability: 500 M-Delivered without Souriau cont-Temperature Range: -65°C-Salt Spray: 500 ho	to +200°C					A 30-09-2016 ISS DATE Designed By:	First Release Latest modifica Date
	BASIC SERIES: SHELL TYPE : Jam nut Receptac CONTACT TYPE : Standard Crin SHELL SIZE : 11	np Contact	11 К 35	P E L	OR CONTACT TYPE : PIN		TITLE SCALE NA SOURIAU	
	PLATING : K = Passivated	3			CONTACT L	AYOUT : 11-35	A3	

F

G

Н

 $\forall$ 

D

Е

	O						
					4		
	LAYOUT SHOWN AS EXAMPLE						
	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.)						
	FR   Not Listed     PN: 8D711K35PEL						
2016 First Release TE Latest modification - by Date: CUSTOMER DRAWING Stainless Steel Receptacle 8D series			customer drawing acle 8D series	MOD N°			
}	Genera Tolera	al linear ances:	NPRDS / PROJECT <b>859</b>	5 / PROJECT <b>859</b>			
AU	U WWW.SOURIAU.COM it must not be reprod communicated without SOURIAU DRG N°						
8D711K35PEL-C							
	C B A						

SUTURING       Fundame       Supervised of the fold o	Г	т	Q	г	m		0	B		1
Image: Source of the product which does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does not comply with the space of the Product shift does	4	-×(,	$ \begin{array}{c} & & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & $			MAL	NUT RECEPTACLE (TYPE 7)			4
Image: State of the index		Contact position ID         Locatio           1         +.000 (0.00)         +           2         +.085 (2.16)         +           3         +.138 (3.51)         +           4         +.138 (3.51)         +           5         +.095 (2.16)         -           6         +.000 (0.00)         -           7        U85 (2.16)         -           8         +.013 (3.51)         +           4         +.138 (3.51)         +           4        138 (3.51)         -           5         +.095 (2.16)         -           6         +.000 (0.00)         -           7        U85 (2.16)         -           (A)         Shell         Arrangement	Location           V-axis position ID (mm)         Location           Y-axis         Contact position ID (mm)         Location           146 (3.71)         8        138 (3.51)        045 (1.14)           118 (3.00)         9        138 (3.51)        045 (1.14)           045 (1.14)         10        085 (2.16)         +.118 (3.00)           045 (1.14)         11         +.000 (0.00)         +.056 (1.42)           118 (3.00)         12         +.049 (1.24)        035 (0.89)           146 (3.71)         13        049 (1.24)        035 (0.89)           118 (3.00)              118 (3.00)              118 (3.00)              118 (3.00)              118 (3.00)              118 (3.00)              118 (3.00)              118 (3.00)				ØC			
W       Use to a use of the Product Which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)       2         Image: Country im	ω		13 22D M Ali MS27526-35				B 19.59+0/-0.25			3
Image: Normal State		_					due to a use of the Products whi the Specifications issued by either of	ch does not comply with the Parties or by a third party		
ISS       DATE       Latest modification - by       MOD N°         Designed By:       Date:       CUSTOMER DRAWING         TITLE       Stainless Steel Receptacle 8D series         SCALE       Image: SCALE       Series         NA       Image: Sourian series       BS9         This document is the property of SOURIAU       SOURIAU       SOURIAU.COM         FORMAT       SOURIAU DRG N°       SHEET         A3       8D711K35PEL-C       2/2	N						FR PN: 8D711K	Not Listed		2
SCALE       Image: SCALE	_					ISS DATE Designed By:	Latest modification - by Date:		MOD N°	
FORMAT       SOURIAU DRG N°       SHEET         A3       8D711K35PEL-C       2/2	_					SCALE	General linear Tolerances:	NPRDS / PROJECT <b>859</b>	perty of	1
H G F E T D C B A			T	·	7	FORMAT A3	SOURIAU 8D711K3	OM SOURIAU it must not be reproduc communicated without pe DRG N° SPEL-C	ed or rmission SHEET	