ſ	т <u>с</u>		т	т			0		
4	R 22.6 Max () () () () () () () () () () () () ()	V Thread	S						
	Keying Shown as example								
	CHARACTERISTICS -Standard : Based on ML-DTL-38999 Series III -Shell Material : Stainless Steel -Shell Plating : Passivated -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer			Connector dimension           Dim         Nominal           A         49.2±0.3           B         33.32+0.1/-0.15           R         32.5Max           S         46±0.4           W         3+0.9/-0.1           VV THREAD         M28x1-6g			SOURIAU sha due to a us the Specificatio (profes		
N)	-Contact Plating: Gold over copper Alle-Durability: 500 Mating cycles-Delivered without Souriau contacts-Temperature Range: -65°C to +200°C-Salt Spray: 500 hours	oy 0.8µm minimum			A ISS Designe	DATE	First Release Latest modifica Dat		
4	BASIC SERIES:8D7SHELL TYPE : Jam nut ReceptacleCONTACT TYPE : Standard Crimp ContactSHELL SIZE : 19	- 19 K	11 S C L		V/O Contacts NA INTATION : C SO				
	PLATING : K = Passivated			CONTACT LAY	YOUT : 19-11				

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	LAYOUT SH	OWN AS EXAMPLE		4		
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     Jurisdiction & Control List       FR     Not Listed       PN: 8D719K11SCL						
2016     First Release     MOD N°       TE     Latest modification - by     MOD N°       Date:       CUSTOMER DRAWING       Stainless Steel Receptacle 8D series						
	Gene	eral linear erances: ±	NPRDS / PROJECT 859 This document is the pro SOURIAU it must not be reprodu communicated without pe	ced or		
		JRIAU DRG N° 719K11SCL-C B	A	SHEET 1/2		

ſ	T O	т (П	D	C B	A		
	Contact Layout		JAI	Panel cutout			
4	$\begin{array}{c} & & & & & \\ & & & & \\ &$						4
ω	(Inset arrangement 19-11)           Location         Contact           Location         Contact         Location         Contact           Maxis         Y-axis         position         X-axis         Y-axis           B         +105 (2.67)         +.260 (6.60)         G        275 (6.99)        053 (1.35)           B         +250 (6.35)         +.132 (3.35)         J        105 (2.67)         +.260 (6.60)           D         +.179 (4.55)        216 (5.46)         K         +.000 (0.00)         +.028 (1.32)           F        179 (4.55)        215 (5.46)              Shell         Arrangement         Number of         Size         Service         Contact         Supersedes           size         no.         contacts         contacts         rating         location <t< td=""><td></td><td></td><td>Dim         Nominal           B         33.91+0/-0.25           ØC         35.18+0.25/-0</td><td></td><td></td><td>3</td></t<>			Dim         Nominal           B         33.91+0/-0.25           ØC         35.18+0.25/-0			3
				SOURIAU shall not be liable for any non-confor due to a use of the Products which does not			
N				the Specifications issued by either of the Parties (professional recommendation, technic	or by a third party		2
			A 30-09-2016 F	PN: 8D719K11SCL			
			ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°	—
		TITLE     Stainless Steel Receptacle 8D series					
<b>_</b>			SCALE NA SOURIAU	General linear Tolerances: ± WWW.SOURIAU.COM	NPRDS / PROJECT 859 This document is the proper SOURIAU it must not be reproduced		1
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