ſ	I	۵	П		т	τ	7		C
4	R 22.6 Max	N Thread		S	ØA				
			Keying	Shown as example					
	CHARACTERISTICS-Standard : Based on MIL-DTL-38999 Set-Shell Material: Aluminium-Shell Plating: Olive drab Cad-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastor	dmium c ner		Connector Dim A B R S W VV THREAD	Nominal 49.2±0.3 33.32+0.1/-0.15 32.5Max 46±0.4 3+0.9/-0.1 M28x1-6g				SOURIAU shall r due to a use the Specifications (profession)
N	-Contact Plating: Gold over cop-Durability: 500 Mating cy-Delivered with Souriau contacts and Ad-Temperature Range: -65°C to +175	ccessories				[P
	-Salt Spray : 500 hours					-	A 3 ISS Designed	DATE	First Release Latest modificatic Date:
							TITLE		
<u> </u>	BASIC SERIES: 8 SHELL TYPE : Jam nut Receptacle	D 7 - 19 V	N 28 P	c			SCALE NA	}	
	CONTACT TYPE : Standard Crimp Contact ORIENTATION : C SHELL SIZE : 19 CONTACT TYPE : PIN(500 Matings)					SOURIAU		WWW.	
	PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 19-28						format A3		

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LAYOUT SHOWN AS EXAMPLE	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.) $\frac{Country \qquad Jurisdiction \& Control List \\\hline FR \qquad Not Listed}$ PN: 8D719W28PC							
016 First Release E Latest modification - by MOD N° Date: CUSTOMER DRAWING Aluminium Receptacle 8D series							
General linear Tolerances: NPRDS / PROJECT ± 859 WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission	1						
SOURIAU DRG N° SHEET 8D719W28PC-C 1/2 C B A							

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		Contact Layout				Panel cutout JAM NUT RECEPTACLE (TYPE 7)			
4		$\begin{array}{c} & & & & & \\ & & & & \\ & & & \\ & & & \\ & &$							4
	Contact Contact position X-axis ID (mm) A +.066 (1.68) B +.189 (4.80) C +.286 (7.26) D +.345 (8.76) E +.357 (9.07)	Y-axis (mm) Contact position ID X-axis (mm) Y-axis (mm) +.353 (8.97) R 286 (7.26) +.217 (5.51) +.305 (7.75) S 189 (4.80) +.305 (7.75) +.217 (5.51) T 066 (1.68) +.353 (8.97) +.098 (2.49) U +.000 (0.00) +.233 (5.84)				ØC			
cى ع	F +.321 (8.15) G +.242 (6.15) H +.130 (3.30) J +.000 (0.00) K 130 (3.30) L 242 (6.15) M 321 (8.15) N 357 (9.07) P 345 (8.76)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				Dim Nominal B 33.91+0/-0.25 ØC 35.18+0.25/-0			3
	 								
						SOURIAU shall not be liable for any non- due to a use of the Products which do the Specifications issued by either of the P (professional recommendation, to	pes not comply with Parties or by a third party		
N						Country FR	Jurisdiction & Control List Not Listed		2
						PN: 8D719W28PC			
					A 30-09-201	6 First Release			
					ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°	
					TITLE	TITLE Aluminium Receptacle 8D series			
					SCALE	General linear Tolerances:	NPRDS / PROJECT 859		
_					SOURIAU	NA ± COS SOURIAU WWW.SOURIAU.COM This document is the proposition of the second communicated without percent of the second communicated witho			
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