E G T	m	D	0	₽	A		_
A			Image: constraint of the second sec	EXAMPLE			4
Keying CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	Shown as example Connector dimension Dim Nominal						
-Shell Material: Aluminium-Shell Plating: Black Zinc Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	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 shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommendation) Count	hich does not comply of the Parties or by a th tion, technical notice. ry Jurisdiction	with hird party) & Control List		2
 Contact Plating : Gold over copper Alloy 0.8µm minimum Durability : 500 Mating cycles Delivered with Souriau contacts and Accessories 	 Contact Plating : Gold over copper Alloy 0.8μm minimum Durability : 500 Mating cycles 						
-Temperature Range : -65°C to +175°C -Salt Spray : 500 hours		A 30-09-20 ISS DATE	16 First Release Latest modification - by			MOD N°	
		Designed By:	Date:	CUS	STOMER DRAWING	NODIN	-
		TITLE	Aluminiur	n Receptacle 8[O series		
BASIC SERIES: 8D 7 - 19 Z 11 S SHELL TYPE : Jam nut Receptacle	С	SCALE NA	General linear Tolerances: ±		NPRDS / PROJECT 859		1
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 19	ORIENTATION : CONTACT TYPE : SOCKET(500 Mating		U WWW.SOURIAU.	СОМ	This document is the prope SOURIAU it must not be reproduce communicated without peri	ed or	
PLATING : Z = Black Zinc Nickel	CONTACT LAYOUT : 19-1	FORMAT A3	SOURIAL 8D719Z	J DRG N°		SHEET 1/2	
H G F	E	D	C	B	Α		J

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		Contact Layout				Panel cutout				
						JAM NUT RECEPTACLE (TYPE 7)				
4							٨			4
		$ \begin{array}{c} $			/					
		$ \begin{array}{c} \cdot \times \begin{pmatrix} \boldsymbol{\Theta}^{H} & \boldsymbol{\Theta}^{K} & \boldsymbol{\Theta}^{B} \\ & \star \\ \boldsymbol{\Theta} & \boldsymbol{\Theta}^{L} & \boldsymbol{\Theta}^{C} \\ \boldsymbol{\varphi}^{E} & \boldsymbol{\Theta}_{E} & \boldsymbol{\Theta}_{D} \end{pmatrix} ^{\star \times} \end{array} $					2			
		€ sYM Contacts	٦				v			
	A +:105 (2:	(Insert arrangement 19-11) Location Curtaut position Location s Y-axis Y-axis Y-axis) (mm) ID (mm) (mm) 67) +.260 (6.60) G 275 (6.99) 053 (1.35)				¢C >				
	C +.275 (6. D +.179 (4. E +.000 (0.	35) +132 (3.35) H -250 (6.35) +132 (3.35) 99) -053 (1.35) J -105 (2.67) +260 (6.60) 55 -215 (5.46) K +000 (0.00) +105 (2.67) +260 (6.60) 500 (0.00) -105 (2.67) +260 (6.30) 51 -215 (5.46) K +000 (0.00) -105 (2.67) +200 (2.34) -250 (2.54	_		г		1			
ω	Shell Arrangement size no. 19 -11	Number of contacts Size contacts Service rating Contact location Superside 11 16 II All MS200	sedes 54-11			Dim Nominal B 33.91+0/-0.25 ØC 35.18+0.25/-0				3
						SOURIAL chall not be liable for	r any non-conformity	or damage		
		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				
N								tion & Control List Not Listed		2
						PN: 8D719Z11SC				
						16 First Release				
					ISS DATE Designed By:	Latest modification - by Date:		CUSTOMER DRAWING	MOD N°	
					TITLE	TITLE Aluminium Receptacle 8D series				
					SCALE	General line Tolerances		NPRDS / PROJECT		_
					NA	<u>±</u>		859 This document is the pr	roperty of	1
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