	т G T	m	D	C	B	A		,
4	R 22.6 Max H H H H H H H H H H H H H H H H H H H	S			EXAMPLE			4
	Keying Sho CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	own as example Connector dimension Dim Nominal						
N	-Shell Material: Aluminium-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8μm minimum	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 a due to a use of the Products w the Specifications issued by either (professional recommend Cour FR	which does not comply w of the Parties or by a thi ation, technical notice.) htry Jurisdiction 8	vith ird party		2
	-Durability: 500 Mating cycles-Delivered with Souriau contacts and Accessories-Temperature Range: -65°C to +175°C-Salt Spray: 500 hours			PN: 8D719	W35BC			-
	-Mass : 44.09 g ± 10%		ISS DATE Designed By: TITLE	Latest modification - by Date: Aluminiu	cust m Receptacle 8D	TOMER DRAWING	MOD N°	
<u> </u>	BASIC SERIES:8D7-19W35BCSHELL TYPE : Jam nut Receptacle <td>ORIENTATION : C</td> <td>SCALE NA SOURIAU</td> <td>General linear Tolerances: ±</td> <td></td> <td>PRDS / PROJECT <b>859</b> This document is the proper SOURIAU</td> <td></td> <td>1</td>	ORIENTATION : C	SCALE NA SOURIAU	General linear Tolerances: ±		PRDS / PROJECT <b>859</b> This document is the proper SOURIAU		1
	SHELL SIZE : 19 PLATING : W = Olive drab Cadmium	CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 19-35		SOURIA		it must not be reproduced ommunicated without perm		
_	H G F	E	D	C	В	А		

r	D I	П	ш	D	C	σ	A	
4	Contact Layout				Panel cutout JAM NUT RECEPTACLE (TYPE 7)			4
	$\begin{tabular}{ c c c c c } \hline & \hline $				ØC	V		
ى ت	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				Dim     Nominal       B     33.91+0/-0.       ØC     35.18+0.25,	.25		3
	25    045 (1.14)     +.360 (9.14)     58     +.279 (7.09)     +.225 (5.72)       26    045 (1.14)     +.270 (6.86)     59     +.279 (7.09)     +.135 (3.43)       27    045 (1.14)     +.180 (4.57)     60     +.279 (7.09)     +.045 (1.14)       28    045 (1.14)     +.180 (4.57)     60     +.279 (7.09)     +.045 (1.14)       29    045 (1.14)     +.000 (0.00)     62     +.279 (7.09)    045 (1.14)       29    045 (1.14)     +.000 (2.29)     63     +.279 (7.09)    045 (1.72)       31    045 (1.14)    180 (4.57)     64     +.357 (9.07)     +.000 (0.20)       32    045 (1.14)    200 (6.86)     65     +.357 (9.07)     +.000 (0.20)       33    045 (1.14)    360 (9.14)     66     +.357 (9.07)     +.000 (0.20)       33    045 (1.14)    360 (9.14)     66     +.357 (9.07)    000 (2.29)       (Applicable to MIL-DTL-38999 only)       (Applicable to MIL-DTL-38999 only)       Shell     Arrangement     no.				due to a use of the Pro the Specifications issued by	ble for any non-conformity or d oducts which does not comply w r either of the Parties or by a th mmendation, technical notice.)	vith ird party	
N					6 First Release		Listed	2
			ISS DATE Latest modification - by MOD N°   Designed By: Date: CUSTOMER DRAWING   TITLE Aluminium Receptacle 8D series					
<u> </u>				SCALE NA		ances: 	PRDS / PROJECT 859 This document is the property of SOURIAU	
				FORMAT A3	SOU		it must not be reproduced or ommunicated without permission SHEET 2/2	
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