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4 3	R 22.6 Max y tert u u u u u u u u u u u u u u u u u u u	S			WN AS EXAMPLE			4
	CHARACTERISTICS    -Standard : Based on MIL-DTL-38999 Series III    -Shell Material  : Aluminium	vn as example Connector dimension Dim Nominal A 44.5±0.3 B 30.15+0.1/-0.15		SOURIAU shall not be liab	le for any non-conformity	/ or damage		
	-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	R    32.5Max      S    41.3±0.4      W    2.2+0.9/-0.1      VV THREAD    M25x1-6g		the Specifications issued by	nmendation, technical no	y a third party tice.) ction & Control List		
2	-Contact Plating  : Gold over copper Alloy 0.8µm minimum    -Durability  : 500 Mating cycles    -Delivered with Souriau contacts and Accessories  PN: 8D717F26PB    -Temperature Range  : -65°C to +200°C							2
	-Salt Spray : 48 hours -Mass : 38.57 g ± 10%		A 30-09-2016 ISS DATE Designed By:	6 First Release Latest modification - by Date:		CUSTOMER DRAWING	MOD N°	-
<b></b>	BASIC SERIES:  8D  7  -  17  F  26  P  B    SHELL TYPE : Jam nut Receptacle	ORIENTATION : CONTACT TYPE : PIN(500 Mating	- SOURIAU	Genera Tolera ±	inces: 	e 8D series NPRDS / PROJECT 859 This document is the prop SOURIAU it must not be reproduc communicated without per	ed or	_ 1
	PLATING : F = Nickel	E	26 FORMAT A3 D		RIAU DRG N° 717F26PB-C B	A	SHEET 1/2	]

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	Contact Layout			Panel cutout		
4	$-x - \begin{pmatrix} +Y \\ \Phi \\ P \\ P$			M NUT RECEPTACLE (TYPE 7)		4
	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			Dim    Nominal      B    30.73+0/-0.25      ØC    32.01+0.25/-0		3
	Shell sizeArrangement no.Number of contactsSize contactsService ratingContact position IDSupersedes17-262620IAllMS20053-26			SOURIAU shall not be liable for any not due to a use of the Products which o	loes not comply with	
N				the Specifications issued by either of the (professional recommendation, Country FR		2
		A 30-09-2016 F	PN: 8D717F26PB      A    30-09-2016    First Release			
_			ISS DATE Designed By:	Latest modification - by Date:	MOD N° CUSTOMER DRAWING	<u></u>
			SCALE	Aluminium Re	eceptacle 8D series	
<b>→</b>			NA	Tolerances:	859 This document is the property of	1
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