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4	R 22.6 Max			S	ØA					AYOUT SHOWN AS
			Keying Show	vn as example						
	CHARACTERISTICS -Standard : Based on MIL-DTL-3899 -Shell Material : Aluminiur -Shell Plating : Nickel -Insulator : Thermopil -Contacts : Copper Al	n astic		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				due to a us the Specification	l not be liable for a e of the Products v ns issued by either sional recommend
2	-Seals & Grommet : Silicon Ela -Contact Plating : Gold over	stomer copper Alloy 0.8μm minimu	m			1	_			Coun FR
	-Durability : 500 Matir -Delivered with Souriau contacts an									PN: 8D719
	-Temperature Range <u>:</u> -65°C to - -Salt Spray : 48 hours	-200°C					Α	30-09-2016		
							ISS Designe	DATE ed By:	Latest modificat Date	
								TITLE		Aluminiu
<u> </u>	BASIC SERIES: SHELL TYPE : Jam nut Receptacle	8D 7 - 19	F 28 S N				SCA NA		$\exists \bigoplus$	General linear Tolerances: ±
	CONTACT TYPE : Standard Crimp	Contact				TATION : N	so	URIAU	WWW	.SOURIAU.
	SHELL SIZE : 19			CONTAC	CT TYPE : SOCKET(50		FORM			COUDIAL
	PLATING : F = Nickel				CONTACT LAYO	19-28	A			SOURIAU

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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: 8D719F28SN									
30-09-2016 DATE IBy: ITLE JRIAU	First Release Latest modificatio Date:	Aluminiui General linear Tolerances: ±		le 8D seri NPRDS / 8 This doc it mus	R DRAWING CS PROJECT 59 cument is the prop SOURIAU it not be reproduce icated without per	ed or	1		
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Solution Solution <td< th=""><th>ſ</th><th>т</th><th>۵</th><th>нт</th><th>m</th><th></th><th>0</th><th>₿ ></th><th></th><th>-</th></td<>	ſ	т	۵	н т	m		0	₿ >		-
	4		Contact Layout							4
1 1		position X-axis ID (mm)	(Insert arrangement 19-28) Ocation Contact location Y-axis Contact Y-axis (mm) (mm) (mm)							
No	ω	B +.189 (4.80) C +.286 (7.26) D +.345 (8.76) E +.357 (9.07) 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 327 (9.07) P 345 (8.76) Shell Arrangement no. Nu	+.305 (7.75) S 189 (4.80) +.305 (7.75) +.217 (5.51) T 066 (1.68) +.335 (8.97) +.098 (2.49) U +.000 (0.00) +.230 (5.84) 033 (0.84) V +.124 (3.15) +.193 (4.90) 160 (4.06) W +.209 (5.31) +.095 (2.41) 255 (6.73) X +.228 (5.79) 033 (0.84) 335 (8.51) Y +.174 (4.42) 151 (3.84) 335 (8.51) Z +.000 (0.00) 191 (4.85) 335 (8.51) a 174 (4.42) 151 (3.84) 265 (6.73) b 228 (5.79) 033 (0.84) 600 (4.06) c 209 (5.31) +.095 (2.41) 033 (0.84) d 124 (3.15) +.193 (4.90) 098 (2.49) e +.000 (0.00) +.062 (1.57) </td <td></td> <td></td> <td></td> <td>B 33.91+0/-0.25</td> <td></td> <td></td> <td>3</td>				B 33.91+0/-0.25			3
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