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4		R 2.6 Max		V Ihread V		S		ØA				
					Keving	Shown as e	kample					
2	CHARACTERISTICS-Standard : Based on MIL-DTL-38999 Series III-Shell Material: Stainless Steel-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8µm minimum-Durability: 500 Mating cycles-Delivered without Souriau contacts			Connector dimension Dim Nominal A 58.7±0.3 B 42.85+0.1/-0.15 R 32.5Max S 55.6±0.4 W 3+0.9/-0.1 VV THREAD M37x1-6g							SOURIAU shal due to a us the Specificatio (profes	
		: -65°C to +200°C : 500 hours	2							A 04 ISS Designed R	DATE	First Release Latest modifica Date
	BASIC SERIES: SHELL TYPE : Jam nut R	8D eceptacle	7 -	25 S	90 S	N L		Delivered W	/O Contacts	TI SCALE NA	TLE -{	$\square \bigoplus$
	CONTACT TYPE : Stand	dard Crimp Conta	ct							SOU	RIAU	WWV
	$\frac{\text{SHELL SIZE : 25}}{\text{PLATING} : S = N}$	ickel					CONTAC	CT TYPE : SOCKET(5		FORMAT		
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all not be liable for any non-conformity or damage use of the Products which does not comply with ons issued by either of the Parties or by a third party essional recommendation, technical notice.) Country Jurisdiction & Control List FR Not Listed PN: 8D725S90SNL							
ation - by MOD N° te: CUSTOMER DRAWING							
Stainless Steel Receptacle 8D series General linear Tolerances: NPRDS / PROJECT ± 859 W.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission							
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4		Contact Layout $ \begin{array}{c} & & & & & & & & & & & & & & & & & & &$			Panel cutout JAM NUT RECEPTACLE (TYPE 7)						
	B +.275 (6.99) C + 420 (10 67) D + 490 (12.45) E +.531 (13.49) F +.531 (13.49) G +.490 (12.45) H +.420 (10.67) J +.275 (6.99) K +.065 (1.65) L 005 (1.65) M 275 (6.99)	$\begin{array}{c c c c c c c c c c c c c c c c c c c $				Dim Nominal					
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