r	D I	г	П		0				
4		V Thread	S		LA				
	Keying Shown as example								
	CHARACTERISTICS -Standard : Based on HL-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 r -Durability : 500 Mating cycles	ninimum	Connector dimension           Dim         Nominal           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 sha due to a us the Specificatio (profes				
	-Delivered with Souriau contacts and Accessories -Temperature Range <u>:</u> -65°C to +200°C -Salt Spray : 500 hours			A 30-09-201 ISS DATE Designed By: TITLE	6 First Release Latest modificat				
<b>_</b>	BASIC SERIES:8D7-SHELL TYPE : Jam nut ReceptacleCONTACT TYPE : Standard Crimp ContactSHELL SIZE : 19	19 S 28 P C	ORIE CONTACT TYPE : PIN(5	SCALE NA ENTATION : C SOURIAL	J www				
	PLATING : S = Nickel		CONTACT TYPE : PIN(S	YOUT : 19-28					
				A3					
	H G	F	E	D	С				

π	I		А			
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LAYOUT SHOWN AS EXAMPLE	6				3	
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.) <ul> <li>Country</li> <li>Jurisdiction &amp; Control List</li> <li>FR</li> <li>Not Listed</li> </ul> PN: 8D719S28PC						
ation - by MOD N° te: CUSTOMER DRAWING						
General linear Tolerances:	es: <b>859</b>					
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8D719S28PC-C 1/2						
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Г	Ξ	Q	г	т	D	0	Ξ	A		Ъ
4		Contact Layout				Panel cutout JAM NUT RECEPTACLE (TYPE 7)				4
ω	Contact position ID         Contact i X-axis (mm)           A         +066 (1.68)           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         -357 (9.07)           P         -345 (8.76)           Shell         Arrangement no.           19         -28	Y-axis (mm)         Contact position ID         X-axis (mm)         Y-axis (mm)           +.353 (8.97)         R         -286 (7.26)         +217 (5.51)           +.305 (7.75)         S         -189 (4.80)         +.305 (7.75)           +.217 (5.51)         T         -066 (1.88)         +.335 (8.97)           +.093 (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)         +.005 (2.41)          265 (6.73)         X         +.228 (5.79)        033 (0.84)          335 (8.51)         Q         +.174 (4.42)        151 (3.84)          335 (8.51)         Q        174 (4.42)        151 (3.84)          335 (8.51)         Q        228 (5.79)        033 (0.84)          160 (4.06)         c        209 (5.31)         +.095 (2.41)          335 (8.51)         D        228 (5.79)        033 (0.84)          160 (4.06)         c        209 (5.31)         +.095 (2.41)          033 (0.84)         d        124 (3.15)         +.193 (4.90)           +.098 (2.49)         g         +.000 (0.00)         +.062 (1.57)<	_			Dim         Nominal           B         33.91+0/-0.2           ØC         35.18+0.25/-0				3
						due to a use of the Prod the Specifications issued by e (professional recom	mendation, technical notice.	with nird party		
N		FR     Not Listed       PN: 8D719S28PC						2		
					ISS DATE	Latest modification - by			MOD N°	-
					Designed By:     Date:     CUSTOMER DRAWING       TITLE     Stainless Steel Receptacle 8D series					
					SCALE NA	General Toleran ±	ices:	IPRDS / PROJECT <b>859</b>		1
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