ſ	<b>T</b>	G	П	m	D		O
4 ω	22.6 Max	W W D D D D D D D D D D D D D D D D D D		S			
			Keying Shown	as example			
	CHARACTERISTICS -Standard : Based on MIL-DTL-38999 -Shell Material : Stainless S -Shell Plating : Nickel -Insulator : Thermopla -Contacts : Copper All -Seals & Grommet : Silicon Elas -Contact Plating : Gold over -Durability : 500 Matin	teel astic oy stomer copper Alloy 0.8μm minimu		Connector dimension           Dim         Nominal           A         58.7±0.3           B         42.85+0.1/-0.1           R         32.5Max           S         55.6±0.4           W         3+0.9/-0.1           VV THREAD         M37x1-6g	5		SOURIAU sha due to a us the Specificatio (profes
	-Delivered with Souriau contacts and -Temperature Range : -65°C to + -Salt Spray : 500 hours	d Accessories 200°C			A ISS Desig		First Release Latest modifica Date
<u> </u>	BASIC SERIES: SHELL TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crimp ( SHELL SIZE : 25	8D 7 - 25	S 17 A N	ORII CONTACT TYPE : PIN(	ENTATION : N 500 Matings)	CALE NA OURIAU	
	PLATING : S = Nickel			CONTACT LA	1001.25-17		
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LAYOUT SHOWN AS EXAMP	PLE				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.) Country       Jurisdiction & Control List FR         Not Listed						
ation - by MOD N° te: CUSTOMER DRAWING						
Stainless Steel Receptacle 8D series         General linear       NPRDS / PROJECT         Tolerances:       859						
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SOURIAU DRG N° 8D725S17AN-C				SHEET 1/2		
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4		Contact Layout 17 17 17 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 17 16 16 16 16 16 16 16 16 16 16				Panel cutout		4
	Ctc         X           A         0           B         5.69           C         8.36           D         9.52           E         14.25           F         14.25           G         9.52           H         8.36           J         5.69	Z5-17           Y         Ctc         X         Y           11.1         Y         -6.02         -10.64           13.16         Z         -12.24         0           11.66         a         -6.02         10.64           5.71         b         -3.5         6.17           1.52         c         0         5.08           -1.52         d         3.5         6.17           -5.71         e         4.59         2.54           -11.66         f         5.66         0           -13.16         g         4.39         -2.54				ØC		
ω	K         0           L         -5.69           M         -8.36           N         -9.52           P         -14.25           R         -14.25           S         -9.52           T         -8.36           U         -5.69           V         6.02           W         12.24           X         6.02	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				DimNominalB43.43+0/-0.25ØC44.7+0.25/-0		3
	_					SOURIAU shall not be liable for any no due to a use of the Products which the Specifications issued by either of th (professional recommendation	does not comply with e Parties or by a third party	
N						Country FR PN: 8D725S1	Jurisdiction & Control List Not Listed	2
					A 04-10-2016 ISS DATE Designed By:	First Release Latest modification - by Date:	CUSTOMER DRAWING	MOD N°
<b>→</b>					SCALE       NA	Stainless Steel	Receptacle 8D series NPRDS / PROJECT 859 This document is the pro	perty of
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