	T	G	П	т	C		0	B	A		
4										4	
	Keying Shown as example										
	CHARACTERISTICSStandard : Based on MIL-DTL-38999 Se	eries III	F	Connector dimensionDimNominalA34.9±0.3							
	-Shell Material: Aluminium-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy	C		A 34.910.3 B 19.07+0.1/-0.15 R 32.5Max S 31.8±0.4 W 2.2+0.9/-0.1 VV THREAD M15x1-6g			due to a use of the Pro the Specifications issued by	ble for any non-conformity oducts which does not com either of the Parties or by mmendation, technical not	ply with a third party		
22		pper Alloy 0.8µm minimum	1						tion & Control List Not Listed]	2
	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories							8D711F05SE			
	-Temperature Range: -65°C to +200-Salt Spray: 48 hours-Mass: 21.23 g ± 10%				-	A 30-09-2016	First Release			MOD N°	
					-	Designed By:	Date:	ninium Receptacle	CUSTOMER DRAWING		
		3D 7 - 11	F 05 S E		-	SCALE .	Generation Generation Generation	al linear ances:	NPRDS / PROJECT 859		
	SHELL TYPE : Jam nut Receptacle ORIENTATION : E SHELL SIZE : 11 SHELL SIZE :					NA ± 859 SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission				ced or	_ 1
	PLATING : F = Nickel			CONTACT LAYOU	JT : 11-05	format A3		RIAU DRG N° 711F05SE-C		SHEET 1/2	
L	Н	G	F	E	[)	С	В	A		

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4	Contact La	$ \begin{array}{c} $				Panel cutout JAM NUT RECEPTACLE (TYPE 7)			4
	position ID X-axis (mm) A +.065 (1.65) B +.113 (2.87) C +.000 (0.00) D 113 (2.87) E 065 (1.65) Shell size Arrangement no. Number of contacts Size contacts	tact location Y-axis (mm) +.056 (1.42) 065 (1.65) 130 (3.30) 065 (1.65) +.056 (1.42) Service Contact Supersedes rating location				ØC			
ω	11 -5 5 20	I All MS20050-5				DimNominalB19.59+0/-0.25ØC20.96+0.25/-0			3
	_					SOURIAU shall not be liable for an due to a use of the Products wh the Specifications issued by either or (professional recommendat	ich does not comply w the Parties or by a thi	ith	
2						Countr FR PN: 8D711	Not L		2
					A 30-09-2 ISS DATE Designed By:	016 First Release Latest modification - by Date:	CUST	MOD N]°
					TITLE Aluminium Receptacle 8D series				
<u> </u>					SCALE NA	General linear Tolerances: ±		PRDS / PROJECT 859	1
					SOURIA	WWW.SOURIAU.C	OM	his document is the property of SOURIAU it must not be reproduced or ommunicated without permission	
					FORMAT A3	SOURIAU 8D711F		SHEET 2/2	
	Н	G	F	E	D	С	В	A	