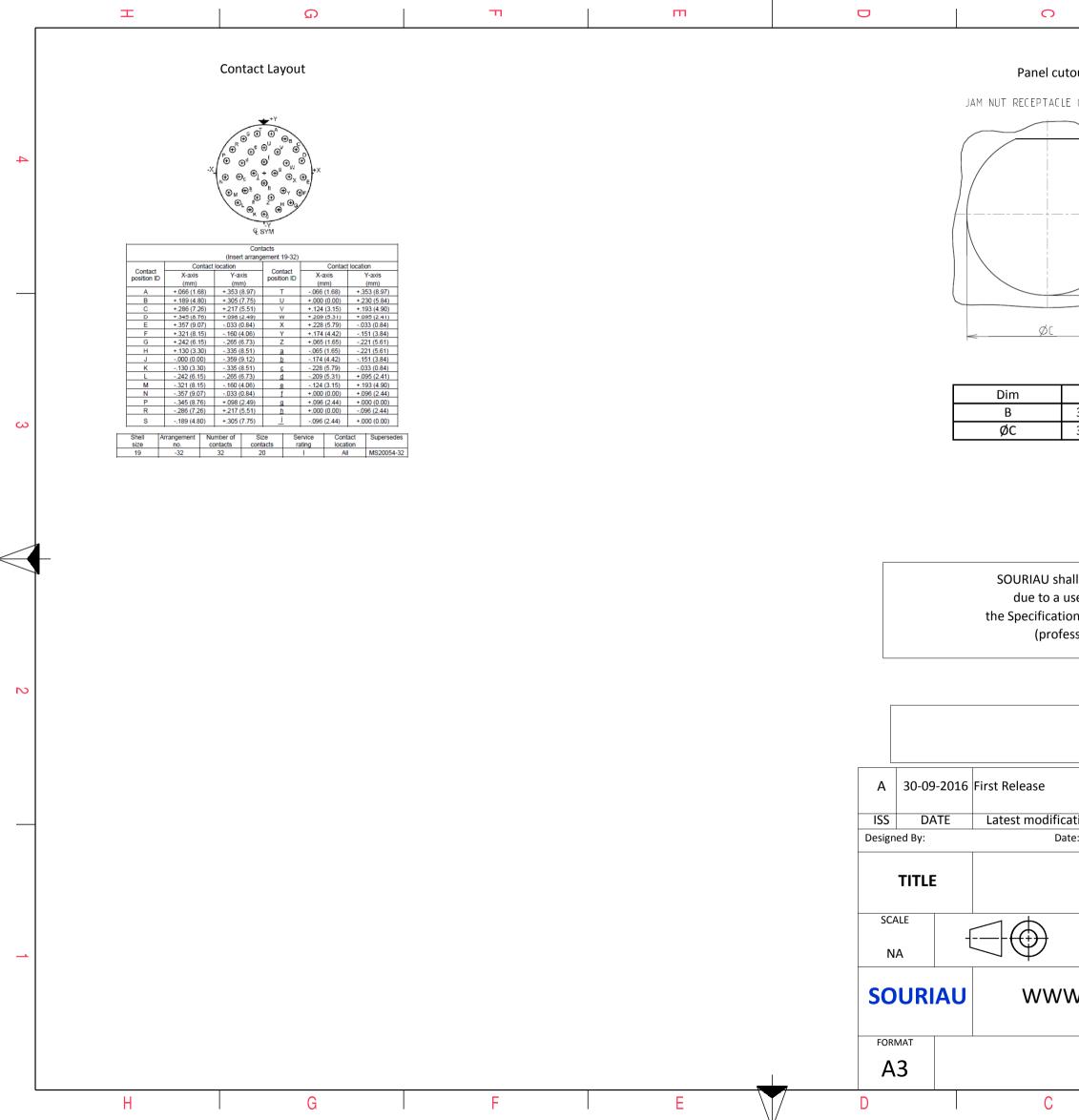
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Keying Sh	nown as example						
CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	Connector dimensionDimNominalA49.2±0.3						
-Shell Material : Aluminium -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy	R 33.32+0.1/-0.15 R 32.5Max S 46±0.4 W 3+0.9/-0.1 VV THREAD M28x1-6g		SOURIAU shall not be liable for due to a use of the Products the Specifications issued by eithe (professional recommen	which does not comply v	with ird party		
-Seals & Grommet : Silicon Elastomer Contact Plating : Gold over copper Alloy 0.8µm minimum					& Control List Listed		2
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories			PN: 8D71	9F32PB			
-Temperature Range : -65°C to +200°C -Salt Spray : 48 hours -Mass : 43.83 g ± 10%		A 30-09-201 ISS DATE	16 First Release Latest modification - by			MOD N°	
		Designed By:	Date:	cus um Receptacle 8D	TOMER DRAWING		-
BASIC SERIES: 8D 7 - 19 F 32 P → SHELL TYPE : Jam nut Receptacle	В	SCALE	General lines 	ar N	PRDS / PROJECT 859		
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 19	CONTACT TYPE : PIN(500 Matings)	SOURIAL	J WWW.SOURIAL	I.COM	This document is the prope SOURIAU it must not be reproduced	d or	
PLATING : F = Nickel	CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 19-32	FORMAT A3		U DRG N°	communicated without pern	SHEET	
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33.91+0/-0.25				3			
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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.)							
Coun		liction & Control List Not Listed		2			
PN: 8D719							
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ite:		CUSTOMER DRAWIN	NG				
Aluminiu	m Receptac	le 8D series					
General linear Tolerances:		NPRDS / PROJECT					
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