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CHARACTERISTICS Standard : Based on MIL-DTL-38999 Series II Shell Material is all of the Mile Mile Shell Material is old over couper Alloy Object Mile Mile Shell Material is old over couper Alloy Object Mile Mile Mile Mile Shell Material is old over couper Alloy Object Mile Mile Shell Material is old over couper Alloy Object Mile Mile Shell Material is old over couper Alloy Object Mile Mile Mile Mile Mile Mile Mile Mile		22.6 Max					<image/>	YOUT SHOWN AS EXAM	MPLE			4
Shell Material Shell			Keying Shown as	Connector dimension Dim Nominal								
-belivered with Souriau contacts and Accessories -Temperature Range :65°C to ±175°C -salt Spray :500 hours -Mass :58 g ± 10% BASIC SERIES:80 7 - 11 Z BASIC SERIES:80 7 - 11 Z SHELL TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11 PLATING : Z =	N	-Shell Plating: Black Zinc Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer		B 19.07+0.1/-0.15 R 32.5Max S 31.8±0.4 W 2.2+0.9/-0.1			due to a use the Specification	e of the Products which s issued by either of th ional recommendation Country	n does not comply e Parties or by a tl n, technical notice. Jurisdiction	with hird party) n & Control List		2
-Salt Spray : 500 hours -Mass : 17.68 g ± 10% BASIC SERIES: 8D 7 - 11 Z 35 A B CONTACT TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11 PLATING : Z = Black Zinc Nickel CONTACT TYPE : PIN(500 Matings) DESCRIES: CONTACT TYPE : PIN(500 Matings) CONTACT TYPE :		-Delivered with Souriau contacts and Accessories			[A 01 10 20		PN: 8D711Z3	SAB			_
BASIC SERIES: 8D 7 11 Z 35 A B SCALE SCALE Tolerances: 359 859 1 SHELL TYPE : Standard Crimp Contact ORIENTATION : B CONTACT TYPE Standard Crimp Contact This document is the property of SOURIAU SOURIAU it must not be reproduced or communicated without permission it must not be reproduced or communicated without permission it must not be reproduced or communicated without permission SOURIAU FORMAT SOURIAU DRG N° SHEET SHEET A A A B SOURIAU It must not be reproduced or communicated without permission It must not be reproduced or communicated without permission It must not be reproduced or communicated without permission It must not be reproduced or communicated without permission It must not be reproduced or communicated without permission PLATING I I I It must not be reproduced or communicated without permission It must not be reproduced or communicated without permission It must not be reproduced or communicated without permission VIA I IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	_				-	ISS DATE	Latest modificati		CU	STOMER DRAWING	MOD N°	
CONTACT TYPE : Standard Crimp Contact This document is the property of SOURIAU.COM SHELL SIZE : 11 CONTACT TYPE : PIN(500 Matings) SOURIAU WWW.SOURIAU.COM It must not be reproduced or communicated without permission PLATING : Z = Black Zinc Nickel CONTACT LAYOUT : 11-35 FORMAT SOURIAU DRG N° SHEET A3 8D711Z35AB-C 1/2	_		11 Z 35 A B		-	SCALE		General linear Tolerances:	-	NPRDS / PROJECT		- 1
A3 SUCRIACIDATION 1/2		CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11		CONTACT TYPE : PIN(500) Matings)	SOURIA	U www	.SOURIAU.CO	M	SOURIAU it must not be reprodu	ced or ermission	
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4	Contact Layout Panel cutout Image: Contact Layout JAM NUT RECEPTACLE (TYPE 7) Image: Contact Layout Image: Contact Layout								
	(Insert arrangement 11-35) Contact position ID Location X-axis position ID Y-axis (mm) Contact position ID Location 1 +.000 (0.00) +.146 (3.71) 8 138 (3.51) 045 (1.14) 2 +.085 (2.16) +.118 (3.00) 9 138 (3.51) 045 (1.14) 3 +.138 (3.51) 045 (1.14) 10 085 (2.16) +.118 (3.00) 4 +.138 (3.51) 045 (1.14) 11 +.000 (0.00) +.056 (1.42) 5 +.085 (2.16) 118 (3.00) 12 +.049 (1.24) 035 (0.89) 6 +.000 (0.00) 146 (3.71) 13 049 (1.24) 035 (0.89) 7 u85 (2.16) 118 (3.00) (Applicable to MIL-DTL-38999 only) Shell Arrangement Number of contacts Szervice contacts Contact rating Contact location				ØC				
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					SOURIAU shall not be liable for any non-co due to a use of the Products which does ne Specifications issued by either of the Par (professional recommendation, tech	not comply with ties or by a third party			
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