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-Salt Spray : 500 hours -Mass : 20.65 g ± 10% BASIC SERIES: 8D 7 - 11 Z 98 S E CONTACT TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11 PLATING : Z = Black Zinc Nickel CONTACT TYPE : SOCKET(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE : SOCKET(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE : SOCKET(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE : SOCKET(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE : SOCKET(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE : SOCKET(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(CHARACTERISTICS Standard : Based on NIL-DTL-38999 Series III Shell Material : Aluminium Shell Plating : Black Zinc Nickel Insulator : Thermoplastic Contacts : Copper Alloy Seals & Grommet : Silicon Elastomer Contact Plating : Gold over copper Alloy 0.8µm minimum Durability : 500 Mating cycles Delivered with Souriau contacts and Accessories 	Connector dimension Dim Nominal A 34.9±0.3 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 of the Products which the Specifications issued by either of th (professional recommendation) Country FR PN: 8D7112S	h does not comply with he Parties or by a third party n, technical notice.) Jurisdiction & Control List Not Listed		2
BASIC SERIES: 8D 7 11 Z 98 5 E TITLE Aluminium Receptacle & BD series TITLE NPRDS / PROJECT SHELL TYPE : Jam nut Receptacle ORIENTATION : E SCALE General linear NPRDS / PROJECT 859 1 CONTACT TYPE : Standard Crimp Contact ORIENTATION : E CONTACT TYPE : SOCKET(S00 Matings) This document is the property of SOURIAU SOURIAU This document is the property of SOURIAU SOURIAU This document is the property of SOURIAU This document is the property of SOURIAU This document is the property of SOURIAU SOURIAU This document is the property of SOURIAU This document is t	-Salt Spray : 500 hours					MOD N°	
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4	-×	Contact Layout $A \oplus B \oplus C \oplus C$				Panel cutout JAM NUT RECEPTACLE (TYPE 7)	Δ		4
	Shell Arrangement Num size no. con	$\begin{array}{c c} & & & \\ \hline \\ tilon & & \\ \hline & & \\ D & & \\ \hline & & \\ X-axis & Y-axis & \\ (mm) & (mm) & \\ (mm) & \\ A & +.000 (0.00) & +.130 (3.30) & \\ B & +.130 (3.30) & +.000 (0.00) & \\ C & +.065 (1.65) &113 (2.87) & \\ D &065 (1.65) &113 (2.87) & \\ E &130 (3.30) & +.000 (0.00) & \\ F & +.000 (0.00) & +.000 (0.00) & \\ \end{array}$				ØC	V		
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