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CHARACTERISTICS Standard : Based on MIL-DTL-380999 Series II Schell Material ::::::::::::::::::::::::::::::::::::	22.6 Max W Prediction of the second			<image/> <image/>	INE		4
-Shell Material : Aluminum -Shell Material : Bitx2 Inc. Nickel -contact Si copper Alloy Signa Fastomer -contact Plating : Gold over copper Alloy 0.8µm minimum -Social Kalling cycles -contact Plating -belivered with Souriau contacts and Accessories -contact Plating -memory with Material : Contract Plating -Social Kalling cycles -Social Control List -belivered with Souriau contacts and Accessories -contact Plating -memory is too Nours Mos Mass : 21.39 g. 1.0% Basic Steries 80 SHELL TYPE : Island and Crimp Contact -contact Plating Shell TYPE : Standard Crimp Contact -contact Plating -Social Kalling : Z = Black Zine Nickel Contract TYPE : Social Control Ust -Contact TYPE : Standard Crimp Contact -contact Plating -Contact TYPE : Standard Crimp Contact -contact Plating -Contact TYPE : Standard Crimp Contact -contract rurge : Social Control Ustresocial Resor		Connector dimension Dim Nominal					
-Durability :: 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range :: -65°C to +175°C -Salt Spray :: 500 hours -Mass :: 21.39 g ± 10% BASIC SERIES: 80 7 - 11 Z 35 E SHELL TYPE :: Jam nut Receptacle CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 11 PLATING :: Z = Black Zinc Nickel CONTACT TYPE :: SOURIAU CONTACT TYPE :: SOURIAU DRG N° SHEET A 01-10-2016 first Release 	-Shell Plating: Black Zinc Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy	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 of the Specifications issued by either of the (professional recommendation, Country	does not comply with Parties or by a third party technical notice.) Jurisdiction & Control List		
-Salt Spray : 500 hours -Mass : 21.39 g ± 10% BASIC SERIES: 8D 7 11 Z 35 E SHELL TYPE : Jam nut Receptacle SCALE General linear NPRDS / PROJECT CONTACT TYPE : Standard Crimp Contact 859 ± 859 SHELL SIZE :11 CONTACT TYPE : SockET(500 Matings) ± This document is the property of SOURIAU PLATING : Z = CONTACT TYPE : SOCKET(500 Matings) FORMAT SOURIAU DRG N° SHEET A3 SDUTIZ35SE-C 1/2	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories						2
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