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Shell Plating :: Nickel -Insulator :: Thermoplastic -Contacts :: Copper Alloy -Seal & Grommet :: Silicon Flastomer -Contact Plating :: Gold ver copper Alloy 0.8µm minimum -Ourability :: S00 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range :: 657 Cto +200°C -Mass :: 25.9 g ± 10% BASIC SERIES: 80 5 17 M 06 P C -Mass :: 25.9 g ± 10% BASIC SERIES: 80 5 17 M 06 P C -SHELL TYPE :: Plug with Rif IShielding CONTACT TYPE :: Standard Crimp Contact -Harting :: Mickel - CONTACT TYPE :: Standard Crimp Contact - HATING :: M = Nickel - Nickel - CONTACT TYPE :: Plug with Rif IShielding - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - PLATING :: M = Nickel - CONTACT TYPE :: Plug Stondard Crimp Contact - CONTACT TYPE :: Plug Stondar	CHA -Stan	ndard : Based on N		ies III	Keyin	g Shown as exa	Connector dimension Dim Nomi ØS 35.7 M	1ax							3
-Salt Spray : 2000 hours -Mass : 25.9 g ± 10% BASIC SERIES: 8D 5 - 17 M 06 P C SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : M = Nickel N = Nickel CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SURIAU CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SURIAU CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SURIAU CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SURIAU CONTACT TYPE : Plug With RFI Shielding CONTACT TYPE : Standard Crimp Contact SURIAU CONTACT TYPE : Plug With RFI Shielding CONTACT TYPE : Standard Crimp Contact SURIAU CONTACT TYPE : Plug With RFI Shielding CONTACT TYPE : Plug With RFI Shielding CONTACT TYPE : Standard Crimp Contact SURIAU CONTACT TYPE : Plug With RFI Shielding CONTACT TYPE : Plug With RFI Shielding CONTACT TYPE : Standard Crimp Contact SURIAU CONTACT TYPE : Plug With RFI Shielding CONTACT TYPE : Plug	-Shel -Insu -Cont -Seal: -Cont -Dura	ll Plating Ilator tacts Is & Grommet tact Plating ability	 Nickel Thermoplastic Copper Alloy Silicon Elastom Gold over copp 500 Mating cycl 	eer oer Alloy 0.8μm min cles	imum	VV				due to a use the Specifications (professi	of the Products w s issued by either of ional recommenda Count FR	vhich does not com of the Parties or by ation, technical not try Jurisdict	ply with a third party ice.) tion & Control List		2
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