Characteristics Connector dimension -Standard : Based on MIL-DTL-38999 Series III Shell Material Aluminium Shell Plating Nickel Insulator Thermoplastic Contacts Copper Alloy Seals & Grommet Silicon Elastomer Source Standard : Source Stan	T Q T M		0	₩	Þ	
LAYOUT SHOWN AS EXAMPLE INCOMPACT PRESIDE Shadi dri Based on MDT. 38999 Series III Image: Shown as example Shell Material ::::::::::::::::::::::::::::::::::::	4					4
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Shell Plating : Nickel	ØS 32.5 Max]	-
Insulator : Thermoplastic -Contacts :: Copper Alloy -Seals & Grommet :: Silicon Elastomer -Seals & Gord over copper Alloy 0.8µm minimum -Durability :: S00 Mating cycles -Delevered with Souriau contacts and Accessories -Temperature Range :: 65° to to +200°C -Sait Spray :: 48 hours -Mass :: 31.38 g. 1.0% BASIC SERIES: 8D 5 : 15 F 0°S B A	-Shell Material : Aluminium Z 31 Max					
Indextor Indextor (professional recommendation, technical notice.) Indextor (professional recommendation, technical notice.) Seals & Grommet Silicon Elastomer -Contact Plaing Sold over copper Alloy 0.8µm minimum -Durability :Sold over copper Alloy 0.8µm minimum -Temperature Range :Sold over copper Alloy 0.8µm minimum -Salt Spray :81 Spray Mass :31.38 g ± 10% BASIC SERIES: BD SHELL TYPE :Stelleding CONTACT TYPE : Standard Crimp Contact BA SHELL Size : 15 :Sold allow CONTACT TYPE : Standard Crimp Contact :She proposed allow Sold Allow :Sold allower <td></td> <td colspan="4"></td> <td></td>						
-Seals & Grommet :: Sillcon Elastomer Contact Plating :: Sold over copper Alloy 0.8µm minimum Durability ::: Sold over copper Alloy 0.8µm minimum Image: Sold over copper Alloy 0.8µm minimum			(professional recommendation	on, technical notice.)		
No -Contact Plating ::::::::::::::::::::::::::::::::::::			Country	Lucialistica & Control List		
-Durability ::500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range ::65°C to +200°C -Salt Spray ::48 hours -Mass :31.38 g ± 10% BASIC SERIES: 80 5 SHELL TYPE :15 F ORIENTATION : A SHELL SIZE : 15 ORIENTATION : A CONTACT TYPE PLATING :: F = Nickel CONTACT LAYOUT : 15-05						2
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