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-Standard : Based on MIL-DT-38999 Series III -Shell Material ::::::::::::::::::::::::::::::::::::	Keyir	ng Shown as example					
-standard: Based on MIL-DTL-38999 Series III -Shell Material :: Composite -Shell Material ::: Composite -Shell Material SouRAL Shell Instrumementation, technical notice: -Shell Material SouRial Instrumementation, technical notice: -Shell Material Source::: Caustrum -Source without Source contacts ::::::::::::::::::::::::::::::::::::	CHARACTERISTICS	Connector dimension					
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Contact Series Source Composite Plug with RFI Shielding Contact SHELL TYPE Sufficience SHELL TYPE Sufficience SHELL TYPE Sufficience	-Insulator : Thermoplastic					rd party	
N Seals & Grommet Silicon Elastomer - Contact Plating :: Gold over copper Alloy 0.8µm minimum - Ourlact Plating :: Gold over copper Alloy 0.8µm minimum - Ourlact Plating :: Gold over copper Alloy 0.8µm minimum - Ourlact Plating :: Gold over copper Alloy 0.8µm minimum - Ourlact Plating :: Gold over copper Alloy 0.8µm minimum - Ourlact Plating :: Gold over copper Alloy 0.8µm minimum - Delivered without Souriau contacts PN: 8D521X11SNL - Hass :: 2000 hours - Mass :: 40.3 g ± 10% - BASIC SERIES: 8D 5 * StELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL TYPE : Standard Crimp Contact NHEL SIZE : 21 CONTACT TYPE : Standard Crimp Contact NHELL SIZE : 21 CONTACT TYPE : SOCKET(500 Matings) PLATING : X - Without Plating : CONTACT TYPE : SOURIAU - CONTACT TYPE : Without Plating CONTACT TYPE : SOURIAU PLATING : Without Plating	-Contacts : Copper Alloy			(professional recommenda	ition, technical notice.)		
 Contact Plating :: 6old over copper Alloy 0.8µm minimum Durability :: 500 Mating cycles Delivered without Souriau contacts Temperature Range :: -65°C to +175°C Salt Spray :: 2000 hours Mass :: 40.3 g ± 10% A 11-10-2016 First Release BASIC SERIES:: 8D 5 - 21 X 11 S L Molt Listed Without Plating Contact TYPE :: Standard Crimp Contact SHELL TYPE :: Standard Crimp Contact MELL SIZE : 21 PLATING :: X = Without Plating CONTACT TYPE :: SockET(500 Matings) CONTACT LAYOUT :: 21-11 						2 Control List	
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