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BASIC SERIES: SHELL TYPE : Plug with CONTACT TYPE : Stan SHELL SIZE : 25 PLATING : J = O	8D 5 RFI Shielding dard Crimp Contact Dive drab Cadmium	- 25 J	З7 Н В		CT TYPE : PIN (150 CONTACT LAYC	0 Matings) 0UT : 25-37	Designed By: TITLE SCALE NA SOURIA FORMAT A3	Date:	
	-Standard : Based on Mi -Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet -Contact Plating -Durability -Delivered with Souriau -Temperature Range -Salt Spray BASIC SERIES: SHELL TYPE : Plug with CONTACT TYPE : Stan SHELL SIZE : 25	-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy O -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours BASIC SERIES: 8D 5 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25 PLATING : J = Olive drab Cadmium	CHARACTERISTICS 9.standard : Based on MIL-DTL-38999 Series III -9.shell Material : Shell Plating : Olive drab Cadmium -1nsulator : Shell Plating : Ontacts : Contacts : Contacts : Contact Plating : Sold over copper Alloy 0.8µm minimum : Durability : Silicon Elastomer : Delivered with Souriau contacts and Accessories : Delivered with Souriau contacts and Accessories : Delivered with Souriau contacts and Accessories : Shalt Spray : Solo hours BASIC SERIES: : BASIC SERIES	Keying Shown Keying Shown CHARACTERISTICS Standard : Based on MIL-DTL-38999 Series III Shell Material : Composite Shell Material : Composite Shell Material : Composite Shell Material : Composite Shell Plating : Olive drab Cadmium Insulator : Thermoplastic Contacts : Copper Alloy Seals & Grommet :: Silicon Elastomer Contact Plating :: Gold over copper Alloy 0.8µm minimum Outract Plating :: Gold over copper Alloy 0.8µm minimum Delivered with Souriau contacts and Accessories Delivered with Souriau contacts and Accessories Delivered with Souriau contacts and Accessories Salt Spray : 2000 hours BASIC SERIES: 80 5 25 J 37 H B SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SZE : ZS PLATING : J = Olive drab Cadmium Line Line Line Line Line Line Line Line	BASIC SERIES: 80 5 25 J 37 H B Selit Spray :: 2000 hours	Answer in the second	Image: Standard Line Standard Crimp Contact Standard: Based on ML-DTL-38999 Series II Standard: Standard: Standard: Standard:	$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Image: Standard & Based on ML-DT-38999 Series III Image: Shown as example CHACTERISTC Seeld Ruling & Composite -standard & Based on ML-DT-38999 Series III Image: Shown as example -Standard & Based on ML-DT-38999 Series III Image: Shown as example -Standard & Based on ML-DT-38999 Series III Image: Shown as example -Standard & Based on ML-DT-38999 Series III Image: Shown as example -Standard & Based on ML-DT-38999 Series III Image: Shown as example -Standard & Based on ML-DT-38999 Series III Image: Shown as example -Standard & Based on ML-DT-38999 Series III Image: Shown as example -South Advance Image: Shown as example -South Advance Image: Shown as example -South Advance Image: Shown as example -Contract Three Instance Image: Shown as example -Contract Manage: Shown as example -Contract Three: Shown contracts and Accessories Image: Shown as example -Setter Standard Change Contract Image: Shown as example Shell Netters: Image: Shown as example Based Stanters: Image: Shown as example -South Advance Image: Shown as example Image: Shown as example Image: Sh



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