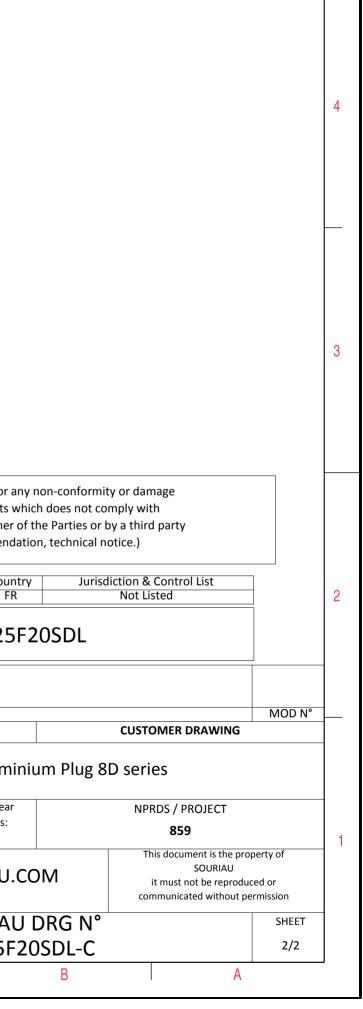
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Shell Material : Aluminium Shell Material : Aluminium Shell Material : Wickel Insultor : Thermoplastic -Contact Plating : Gold over copper Alloy Asymmetric Seals & Grommet : Siltcon Elastomer - Obracter Plating : Gold over copper Alloy Q8µm minimum - Ourability :: Sold over copper Alloy Q8µm minimum - Ourability :: Sold over copper Alloy Q8µm minimum - Ourability :: Sold over copper Alloy Q8µm minimum - Ourability :: Sold over copper Alloy Q8µm minimum - Delivered without Sourcial ventimets PN: 8D525F20SDL Image: rest = 10 × rest =								
Shell Plaing :: Nickel - Shell Plaing :: Nickel WV THREAD M37x1-6g - Insulator :: Thermoplastic WV THREAD M37x1-6g - Contact Plaing :: Gold over copper Alloy QBum minimum - Contact Plaing :: Gold over copper Alloy QBum minimum - Experimentation, technical notice.) - Contact Plaing :: Gold over copper Alloy QBum minimum - Experimentation, technical notice.) - Experimentation, technical notice.) - Oblivered without Souriau contacts - Delivered without Souriau contacts - PN: 8D525F20SDL - Hass :: 54.7 g ± 10% - Delivered W/O Contact - Experimentation, technical notice.) BASIC SERIES: BD 5 25 F 20 S L - Delivered W/O Contact - Delivered W/O Contacts - Delivered W/O Contacts - Respective of the property of the property of the property of the property of the roduct with a property of the ro	- Shell Material Aluminium	48 Max		SOURIALI shall not be liab	e for any non-conformity	or damage		\vdash
Insulator : Thermoplastic - Contacts : Copper Alley - Seals & Grommet : Silicon Elastomer - Contact Plating : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Ourability : Sold over copper Alley 0.8µm minimum - Mass : Sd.7 g ± 10% BASIC SERIES: BD Sold Sold over copper Alley 0.8µm minimum - SHELL TYPE : Slandard Crimp Contact If addition - by - Mass : Sd.7 g ± 10% Delivered W/O contacts - SHELL TYPE : Slandard Crimp Contact ORIENTATION : D SHELL SIZE : 25	2							
- Contacts : Copper Alloy - Seals & Grommer :: Silicon Elastomer - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Ourtact Plating :: Sold over copper Alloy 0.8µm minimum - Mass :: Sold over copper Alloy 0.8µm minimum - Mass : Sold over copper Alloy 0.8µm minimum SHELI TYPE : Play with RPI Shielding :: Delivered W/O Contacts ORIENTATION : D : Delivered W/O Contacts SHELI SIZE : 25 : Delivered W/O Contacts </td <td>-Insulator : Thermoplastic</td> <td></td> <td colspan="4">the Specifications issued by either of the Parties or by a third party</td> <td></td>	-Insulator : Thermoplastic		the Specifications issued by either of the Parties or by a third party					
No -Contact Plating ::::::::::::::::::::::::::::::::::::	-Contacts : Copper Alloy			(professional recon		ce.)		
- Durability : 500 Mating cycles - Delivered without Souriau contacts - Temperature Range : 65°C to +200°C - Salt Spray : 48 hours - Mass : 50.4.7 g ± 10% BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Souriau SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Souriau SHELL SIZE : Souriau PLATING : F = Nickel]	
-Delivered without Souriau contacts -Temperature Range :: 65°C to +200°C -Salt Spray :: 48 hours -Mass :: 54.7 g ± 10% A 06-10-2016 First Release BASIC SERIES:: 8D SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 25 PLATING :: F = Nickel CONTACT LAYOUT : 25-20					FR	Not Listed]	4
-Temperature Range :-65°C to + 200°C -Sait Spray ::48 hours -Mass :54.7 g ± 10% BASIC SERIES: 8D SHELL TYPE :Standard Crimp Contact SHELL SIZE : 25 CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25 CONTACT TYPE : Standard Crimp Contact PLATING :F = Nickel			PN· 8D525F20SDI					
-Salt Spray : 48 hours -Mass : 54.7 g ± 10% A 06-10-2016 First Release -Mass : 54.7 g ± 10% A 06-10-2016 First Release -Mass : 54.7 g ± 10% A 06-10-2016 First Release -Mass : 54.7 g ± 10% A 06-10-2016 First Release 								
-Mass : 54.7 g ± 10% -Mass : 56.7 g ± 10%			A 06-10-2	2016 First Release				
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