<image/>	•				
CHARCTERSTICS       Connector dimension         Standard : Based on NIL-DTL-38999 Series III       Onnector dimension         Shell Material       ::::::::::::::::::::::::::::::::::::					
CHARCTERISTIC         Standard: Based on ML-DT-38999 Series III         Schell Material       ::::::::::::::::::::::::::::::::::::					
CHARCTERSTICS       Connector dimension         -Standard: Based on NIL-DT-38999 Series III       Dim       Nominal         -Standard: Based on MIL-DT-38999 Series III       Dim       Nominal       SURIAU shall not be liable for any non-conformity or damage         -Standard: Scoper Alloy					
-Standard : Based on NL-DTL-38999 Series III       Dim       Nominal         -Shell Material       : Aluminium       \$\vee S_21.8 Max}         -Shell Plating       : Nickel       \$\vee S_21.8 Max}         -Shell Plating       : Nickel       \$\vee S_21.8 Max}         -Insulator       : Thermoplastic       \$\vee S_21.8 Max}         -Shell Plating       : Opper Alloy       \$\vee Subscription is sued by either of the Parties or by a third party (professional recommendation, technical notice.)         -Contact S       : Copper Alloy       \$\vee Soutinty minimum         -Seals & Grommet       : Silicon Elastomer       \$\vee Soutinty minimum         -Contact Plating       : Gold over copper Alloy 0.8 µm minimum       \$\vee Soutinty minimum         -Durability       : Sou Mating cycles       \$\vee Soutinty minimum         -Delivered without Souriar Users       PN: 8D509F35SNL         -Temperature Range       : 65°C to +200°C         -Salt Spray       : 48 hours					
<ul> <li>Shell Material : Aluminium</li> <li>Shell Material : Aluminium</li> <li>Shell Plating : Nickel</li> <li>Shell Plating : Nickel</li> <li>Shell Plating : Nickel</li> <li>Shell Plating : Thermoplastic</li> <li>Contacts : Copper Alloy</li> <li>Seals &amp; Grommet : Silicon Elastomer</li> <li>Sourate Plating : Gold over copper Alloy 0.8µm minimum</li> <li>Sourate Plating : Gold over copper Alloy 0.8µm minimum</li> <li>Sourate Plating : Gold over copper Alloy 0.8µm minimum</li> <li>Sourate Plating : Gold over copper Alloy 0.8µm minimum</li> <li>Sourate Plating : Gold over copper Alloy 0.8µm minimum</li> <li>Sourate Plating : Gold over copper Alloy 0.8µm minimum</li> <li>Sourate Range : -65°C to +200°C</li> <li>Salt Spray : 48 hours</li> </ul>					
2     31 Max       -Shell Plating     : Nickel       -Insulator     : Thermoplastic       -Contacts     : Copper Alloy       -Seals & Grommet     : Silicon Elastomer       -Contact Plating     : Gold over copper Alloy 0.8µm minimum       -Contact Plating     : Sol Mating cycles       -Durability     : 500 Mating cycles       -Temperature Range     : -65°C to +200°C       -Salt Spray     : 48 hours	-				
-Insulator     : Thermoplastic       -Contacts     : Copper Alloy       -Seals & Grommet     : Silicon Elastomer       -Contact Plating     : Gold over copper Alloy 0.8µm minimum       -Durability     : 500 Mating cycles       -Delivered without Survitout contacts       -Temperature Range     : -65°C to +200°C       -Sait Spray     : 48 hours					
-Contacts       : Copper Alloy         -Seals & Grommet       : Silicon Elastomer         -Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Durability       : Gold over copper Alloy 0.8µm minimum         -Durability       : 500 Mating cycles         -Delivered without sur- contacts       PN: 8D509F35SNL         -Temperature Range       : -65°C to +200°C         -Salt Spray       : 48 hours					
Not Listed         Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Durability       : 500 Mating cycles         -Delivered without Surt ontacts       PN: 8D509F35SNL         -Temperature Range       : -65°C to +200°C         -Salt Spray       : 48 hours					
-Durability     : 500 Mating cycles       -Durability     : 500 Mating cycles       -Delivered without Survivu contacts       -Temperature Range     : -65°C to +200°C       -Salt Spray     : 48 hours					
-Delivered without Souriau contacts       PN: 8D509F35SNL         -Temperature Range       : -65°C to +200°C         -Salt Spray       : 48 hours	2				
-Temperature Range : -65°C to +200°C -Salt Spray : 48 hours A 14-10-2016 First Release					
-Salt Spray : 48 hours					
-Salt Spray : 48 hours					
ICC DATE Latest modification by	D N°				
- Mass     : 11.55 g ± 10%       ISS     DATE       Latest modification - by     MOL       Designed By:     Date:       CUSTOMER DRAWING					
TITLE Aluminium Plug 8D series					
BASIC SERIES: 8D 5 - 09 F 35 S N L SCALE General linear NPRDS / PROJECT					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $					
This document is the property of					
CONTACT TYPE       SOURIAU       ORIENTATION : N       SOURIAU       SOURIAU       SOURIAU       SOURIAU       it must not be reproduced or it must not be reproduced or it must not be reproduced or it must not be reproduced or it must not be reproduc					
SHELL SIZE : 09       CONTACT TYPE : SOCKET(500 Matings)       communicated without permission         DLATING: :::::::::::::::::::::::::::::::::::					
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A3     8D509F35SNL-C     1/       H     G     F     E     D     C     B     A					

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	Cont positi 10 1 2 3 3 4 4 5 6	+ 0.45 (1.14) + 0.78 (1.98) + 0.78 (1.98) - 0.45 (1.14) + 0.00 (0.00) - 0.90 (2.29) - 0.78 (1.98) - 0.45 (1.14) - 0.45 (1.14) + 0.78 (1.98)				
	Shell         Arrangement         Numbridge           size         no.         conta           9         -35         6	acts contacts rating location				
ω						
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1	a 					SOURIAU shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommenda
N						Count FR
						PN: 8D509I
					A 14-10-20	016 First Release
					ISS DATE Designed By:	Latest modification - by Date:
					TITLE	Alumi
<b>_</b>					SCALE	General linear Tolerances: ±
					SOURIA	U WWW.SOURIAU.
					FORMAT A3	SOURIAL 8D509F3
L	Н	G	F	E	D	C

