Image: Contention of the second se	4				
LAYOUT SHOWN AS EXAMPLE	3				
CHARACTERISTICS Connector dimension	1				
-Standard : Based on MIL-DTL-38999 Series III ØS 41.7 Max	<u> </u>				
Shell Material       Aluminium       Sol       Alin Max         -Shell Plating       Black Zinc Nickel       Z       31 Max       SOURIAU shall not be liable for any non-conformity or damage         -Shell Plating       Black Zinc Nickel       VV THREAD       M31x1-6g       due to a use of the Products which does not comply with         -Insulator       Thermoplastic       Thermoplastic       Thermoplastic       the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)					
<ul> <li>-Seals &amp; Grommet</li> <li>-Seals &amp; Grommet</li> <li>-Silicon Elastomer</li> <li>Country Jurisdiction &amp; Control List</li> <li>Contact Plating</li> <li>: Gold over copper Alloy 0.8µm minimum</li> </ul>	2				
intact Plating : Gold over copper Alloy 0.8μm minimum urability : 500 Mating cycles elivered without Souriau contacts PN: 8D521Z72PNL					
-Temperature Bange65°C to +175°C					
-Salt Spray : 500 hours					
ISS     DATE     Latest modification - by     MOD N°       Designed By:     Date:     Date:     CUSTOMER DRAWING					
TITLE Aluminium Plug 8D series	TITLE Aluminium Plug 8D series				
A BASIC SERIES: 8D 5 - 21 Z 72 P N L BELL TYPE : Plug with RFI Shielding - 21 Z 72 P N L Delivered W/O Contacts NA Deliver	1				
CONTACT TYPE       : Standard Crimp Contact         ORIENTATION : N       SOURIAU         WWW.SOURIAU.COM       SOURIAU         it must not be reproduced or					
SHELL SIZE : 21     CONTACT TYPE : PIN(500 Matings)     communicated without permission       PLATING : Z = Black Zinc Nickel     CONTACT LAYOUT : 21-72     FORMAT     SOURIAU DRG N°     SHEET					
A3 SOURIAU DRG N 1/2					
H G F E D C B A	1				

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C 244 Power 6416							
6#16           21-72           A         0           A         0           B         8.5           4.3         C           C         6.25           0         8.5           4.3         C           C         6.25           H         -8.5           H         -1.0	4						
Image: Solution of the intervence of the in							
A         0         6.19           B         8.5         4.3           C         0         6.19           F         -8.5         -4.3           G         -6.25         0           H         -8.5         -6.23           H         -8.5         -6.23           H         -8.5         -7.8           D         -7.8         -7.8           PN: 8D521         -7.8           NA         -7.9         -7.8           Desprest Pr.         -7.8         -7.8           SOURIAU         -7.8         -7.8				]			
B         8.5         4.3           C         6.25         -6.19           F         -8.5         -4.3           C         -6         -6.25           H         -8.5         4.3             SOURIAU shall not be liable for alue to alue of the Froducts the specthartions issued by ether (professional recommend)             Image: Source of the Froduct							
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C       D       8.5       -4.3         E       0       -6.13         F       -8.5       -4.3         G       -6.25       0         H       -8.5       4.3         SOURIAU shall not be liable for a use of the Products with Specification sissed by ether for a use of the Products with Specification sissed by ether (professional recomment/professional recomment/p				-			
E       0       -6.19         F       -8.5       -4.3         G       -6.25       0         H       -8.5       4.3         SOURIAU shall not be liable for a use of the Products with Specifications issued by ether (professional recommend (professional recommend))         No       Court         PN: 8D521         A       12-10-2016         First Release         Image: Sourial and the professional recommend (professional recommend)         Sourial and the professional recommend         Image: Sourial and the professional recommend (professional recommend)         <				-			
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H       -8.5       4.3         SOURIAU shall not be liable for a due to a use of the Products's the Specifications issued by either (professional recommend)         Image: Commend of the Products of the Specification issued by either (professional recommend)         Image: Commend of the Products of the Specification issued by either (professional recommend)         Image: Commend of the Products of the Specification issued by either (professional recommend)         Image: Commend of the Products of the Specification issued by either (professional recommend)         Image: Commend of the Products of the Specification issued by either (professional recommend)         Image: Commend of the Products of the Specification issued by either (professional recommend)         Image: Commend of the Products of the Products of the Specification issued by either (professional recommend)         Image: Commend of the Products of the Products of the Products of the Products of the Product of the Pr				]			
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ISS DATE Latest modification - by Designed By: Date: TITLE Alumi SCALE NA Control of the second							PN: 8D521Z
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