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		LAYOUT SHOWN AS EXA	AMPLE		
Koving Shown as example					
CHARACTERISTICS					
-Standard : Based on MIL-DTL-38999 Series III Dim Nominal					
-Shell Material: AluminiumØS41.7 Max-Shell Plating: NickelZ31 Max-Insulator: ThermoplasticVV THREADM31x1-6g-Contacts: Copper Alloy-	SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)				
-Seals & Grommet : Silicon Elastomer		Country			
-Contact Plating       : Gold over copper Alloy 0.8μm minimum         -Durability       : 500 Mating cycles         -Delivered without Souriau contacts	FR     Not Listed       PN: 8D521F72SAL				
-Temperature Range : -65°C to +200°C	A 06-10-201	6 First Release			
-Salt Spray : 48 hours	ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWI	MOD N°	
	TITLE				
BASIC SERIES: 8D 5 - 21 F 72 S A L	SCALE	General linear	NPRDS / PROJECT		
SHELL TYPE : Plug with RFI Shielding Delivered W/O Conta	ts NA	Tolerances:	859		
CONTACT TYPE     : Standard Crimp Contact       SHELL SIZE : 21     CONTACT TYPE : SOCKET(500 Matin	A SOURIAL	SOURIAU       This document is the property of SOURIAU         It must not be reproduced or communicated without permission		U produced or	
PLATING : F = Nickel CONTACT THE SOCKET(SOC WAITH	_	SOURIAU I		SHEET	
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C 244 Power 6416								
24 Рожет         64 16         21.72         1			12					
2#4 Power         6#16         21.72         Ctc       X         8       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       8.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5         0       9.5<	4							
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Ctc         X         Y           A         0         6.19           B         8.5         4.3           C         6.25         0           D         8.5         4.3           C         6.25         0           H         -8.5         4.3           G         -6.25         0           H         -8.5         4.3           G         -6.25         0           H         -8.5         4.3           C         0.0         0.19           F         -8.5         4.3           Compositional recommend         the broughts           Up of the brought set of the brought s								
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A         0         6.13           B         8.5         4.3           C         6.25         0           D         8.5         4.3           C         0         6.19           F         -8.5         4.3           G         -6.25         0           H         -8.5         4.3		Ctc		-				
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