т Q т т		0	₽	A	
		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	
	A3	8D521F72		1/2	
				1	

Build the subscription of the Products with the Specifications issued by either in (professional recommend) Course of the Products with the Specification issued by either in (professional recommend) PN: 8D521 A 06-10-2016 First Release ISS DATE Latest modification - by Designed by: Date: TITLE Alumi Scale NA General Filear SOURIAU WWW.SOURIAU. FORMAT SOURIAU SOURIAU		Ŧ	۵	п –	m		0	
72 244 Power 6#16 10 10 10 10 10 10 10 10 10 10 10 10 10 11 12 12 13 14 15 16 17 18 19 10 10 10 11 12 12 13 14 15 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10			Contact louget					
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							
24 Power G#16 21.72 Ctc Ctc Ctc Ctc Ctc Ctc Ctc Ctc Ctc Ctc								
6#16 Image: Constraint of the second seco								
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								
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 Control to the Product with the limb for a to we of the Product with the specification stoud by either (professional recommend) PN: 8D521 N Intermodification - by Respect Fix Date: TTLE Alumi SOURIAU WWW.SOURIAU; N Intermodification - by Respect Fix Date: TTLE Alumi SOURIAU WWW.SOURIAU; NA SOURIAU		[1				
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		-				
Со С С С С С С С С С С С С С]				
C D 8.5 -4.3 E 0 -6.13 F -8.5 -4.3 G -6.25 0 H -8.5 4.3 SOURAU shall not be liable for a use of the Products with Specifications issued by either (professional recommend (professional recommend (professional recommend)) No Commend SOURAU shall not be liable for a use of the Products with Specifications issued by either (professional recommend) PN: 8D521 A 06 10 2016 First Release ITTLE Alumi SOURIAU WWW.SOURIAU, NA SOURIAU SOURIAU WWW.SOURIAU, NA SOURIAU								
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 either (professional recommend Ro Na Na SOURIAU shall not be liable for a use of the Products with Specifications issued by either (professional recommend Image: Sourie of the Product of the Products with Specification is used to a use of the Products with Specification is used to a use of the Products with Specification is used to a use of the Products with Specification is used to a use of the Products with Specification is used to a use of the Products with Specification is used to a use of the Products with the Specification is used to a use of the Products with the Specification is used to a use of the Products with the Specification is used to a use of the Products with the Specification is used to a use of the Products with the Specification is used to a use of the Products with the Specification is used to a use of the Products with the Specification is used to a use of the Products with the Specification is used to a use of the Product with the Specification is used to a use of the Product with the Specification is used to a use of the Product with the Specification is used to a use of the Product with the Specification is used to a use of the Product with the Specification is used to a use of the Product with the Specification is used to a use of the Product with the Specification is used to a use of the Product with the Specification is used to a use of the Product with t				-				
F -8.5 -4.3 G -6.25 0 H -8.5 4.3 SOURIAU shall not be liable for a due to a use of the Products the Specification issued by either (professional recommend) (prof	ယ							
G -6.25 0 H -8.5 4.3 SOURIAU shall not be liable for a use of the Products with specifications issued by either (professional recommend) Image: Court of the court of the product of the product of the specification sized by either (professional recommend) Image: Court of the court of the product of the p				-				
H -8.5 4.3 SOURIAU shall not be liable for a due to a use of the Products with the Specifications issued by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (professional recommend) Image: Court of the Specification struct by either (profession) Image: Court of the Specifica				-				
Build the subscription of the Products with the Specifications issued by either in (professional recommend) Course of the Products with the Specification issued by either in (professional recommend) PN: 8D521 A 06-10-2016 First Release ISS DATE Latest modification - by Designed by: Date: TITLE Alumi Scale NA General Filear SOURIAU WWW.SOURIAU. FORMAT SOURIAU SOURIAU]				
Build the subscription of the Products with the Specifications issued by either in (professional recommend) Course of the Products with the Specification issued by either in (professional recommend) PN: 8D521 A 06-10-2016 First Release ISS DATE Latest modification - by Designed by: Date: TITLE Alumi Scale NA General Filear SOURIAU WWW.SOURIAU. FORMAT SOURIAU SOURIAU		I						
Build the subscription of the Products with the Specifications issued by either in (professional recommend) Course of the Products with the Specification issued by either in (professional recommend) PN: 8D521 A 06-10-2016 First Release ISS DATE Latest modification - by Designed by: Date: TITLE Alumi Scale NA General Filear SOURIAU WWW.SOURIAU. FORMAT SOURIAU SOURIAU							SOURIAU shall not be liable for any	
(professional recommend (professional recommend PN: 8D521 A 06-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: TITLE Alumi SCALE NA General linear SOURIAU FORMAT A3 SOURIAU.							due to a use of the Products wh	
N PN: 8D521 A 06-10-2016 First Release 155 DATE Latest modification - by Designed θy: Date: TITLE Alumi SCALE NA SOURIAU SOURIAU FORMAT A3 SOURIAU							the Specifications issued by either of (professional recommendat	
N PN: 8D521 A 06-10-2016 First Release 155 DATE Latest modification - by Designed θy: Date: TITLE Alumi SCALE NA SOURIAU SOURIAU FORMAT A3 SOURIAU							Countr	
A 06-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: TITLE Alumi SCALE NA General linear Tolerances: ±- SOURIAU FORMAT SOURIAU. A3 SOURIAU	N					[FR	
ISS DATE Latest modification - by Designed By: Date: TITLE Alumi SCALE NA Contraction - by Designed By: Date: Alumi Tolerances: ± SOURIAU RA SOURIAU. FORMAT SOURIAU. A3 8D521F							PN: 8D521F	
ISS DATE Latest modification - by Designed By: Date: TITLE Alumi SCALE NA Contraction - by Designed By: Date: Alumi Tolerances: ± SOURIAU RA SOURIAU. FORMAT SOURIAU. A3 8D521F								
Designed By: Date: TITLE Alumi SCALE General linear NA Tolerances: ± SOURIAU FORMAT SOURIAU A3 SOURIAU								
SCALE NA SOURIAU SOURIAU FORMAT A3 SOURIAU A3 SOURIAU A3 SOURIAU A3 SOURIAU								
SCALE NA SOURIAU SOURIAU FORMAT A3 SOURIAU A3 SOURIAU A3 SOURIAU A3 SOURIAU						ТІТІ Б	Alumin	
NA Tolerances: t SOURIAU WWW.SOURIAU. FORMAT A3 SOURIAU SOURIAU A3 SOURIAU SOURIAU								
SOURIAU FORMAT A3 SOURIAU A3 SOURIAU 8D521F						SCALE		
FORMAT SOURIAU A3 8D521F	<u> </u>					NA		
A3 8D521F						SOURIA	OURIAU WWW.SOURIAU.	
A3 8D521F						FORMAT		
	l	Н	G	F	E	D	C	

