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CHARACTERISTICS     Sundard: Readed and ML DTL: 38989 Series; III     Image: Series Series; III     Image: Series; IIII     Image: Series; III     Image: Series; IIII     Image: Series; IIII     Image: Series; IIII     Image: Series; IIII     Image: Series; IIIII     Image: Series; IIIII     Image: Series; IIIIII     Image: Series; IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII						4	
CHARACTERISTICS         Standard: Based on ML/DT: 38999 Series III         Shell Material       ::::::::::::::::::::::::::::::::::::	ω 			LAYOUT SHOWN AS EXAMPL	.E	3	
-Standard : Based on MIL-DTL38999 Series III       Difficult international internatinterel international interational internation		Keying Shown as example					
Shell Material       A Untrinium         Shell Material       A Untrinium         Shell Material       A Untrinium         Shell Material       Notice I         Shell Material       Notic							
- Salt Spray       : 48 hours         - Salt Spray       : 58 Date         - Salt Spray       : 58 Date         - Salt Spray       : 68 Date         - Salt Spray       : 78 Date	-Shell Material       : Aluminium         -Shell Plating       : Nickel         -Insulator       : Thermoplastic         -Contacts       : Copper Alloy         -Seals & Grommet       : Silicon Elastomer         -Contact Plating       : Gold over copper Alloy 0.8µm minim         -Durability       : 500 Mating cycles	F         41.3 Max           Z         31.5 Max           VV THREAD         M37x1-6g		due to a use of the Products which do the Specifications issued by either of the Pa (professional recommendation, te Country FR	es not comply with arties or by a third party chnical notice.) Jurisdiction & Control List Not Listed	2	
BASIC SERIES:       8D       1       25       F       24       S       N         BASIC SERIES:       8D       1       25       F       24       S       N         CONTACT TYPE:       Standard Crimp Contact       ORIENTATION : N       SCALE       General linear Tolerances: 2       NPRDS / PROJECT         SHELL SIZE:       25       CONTACT TYPE:       SCOURIAU       WWW.SOURIAU.COM       This document is the property of SOURIAU it must not be reproduced or communicated without permission communicated without permission         PLATING :       F = Nickel       CONTACT TYPE:       SOURIAU       SOURIAU DRG N°       SHEET			A 22-09-	2016 First Release			
BASIC SERIES: 8D 1 - 25 F 24 S N   SHELL TYPE : In line Receptacle   CONTACT TYPE : Standard Crimp Contact   SHELL SIZE : 25   PLATING : F = Nickel                 F                 SCALE   NA        SCALE   NA           SCALE   NA        SCALE   NA        SOURIAU <b>Contact Layout : 25-24 Contact Layout : 25-24 Contact Layout : 25-24 Contact Layout : 25-24 Conta</b>					CUSTOMER DRAWING	MOD N°	
ASIC SERIES.       ab       1       2       Y       24       3       N       Image: Asic Series in the property of source is the property of source is the property of source or communicated without permission       NA       Tolerances: the property of source is the property of source or communicated without permission       1         PLATING :       F = Nickel       NA       Image: F = Nickel       NA       Image: F = Nickel       Image: F = Nick			TITLE				
CONTACT TYPE       Standard Crimp Contact       ORIENTATION : N       SOURIAU       SOURIAU       Souriau         SHELL SIZE : 25       CONTACT TYPE : SOCKET(500 Matings)       CONTACT TYPE : SOCKET(500 Matings)       SOURIAU       Souriau       it must not be reproduced or communicated without permission         PLATING :       F = Nickel       CONTACT LAYOUT : 25-24       FORMAT       SOURIAU       SHEET		F 24 S N			859	1	
PLATING : F = Nickel     FORMAT     SOURIAU DRG N°     SHEET				SOURIAU WWW.SOURIAU.COM			
AS 8D125F24SN-C 1/2			AYOUT : 25-24 FORMAT		G N°	SHEET	
H G F E D LOT A	H G	F E				1/2	

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		Contact Layout									
4										4	
	Contact position ID A B C D E C D E F G G H J K	Contacts (Insert arrangement 25-24)           Location         Contact         Location           X.axis         Y-axis         position ID         X-axis         Y-axis           +.000 (0.00)         +.472 (11.99)         N        403 (10.24)         +.298 (7.57)           +.230 (5.84)         +.410 (10.41)         P        230 (5.84)         +.410 (10.41)           +.403 (10.24)         +.298 (7.57)         R         +.000 (0.00)         +.234 (5.94)           +.461 (1.17)         +.100 (2.54)         S         +.230 (5.84)         +.117 (4.37)           +.461 (1.17)        100 (2.53)         U         +.231 (5.26)        267 (6.70)           +.230 (5.84)        441 (11.20)         V         +.000 (0.00)        323 (8.20)           +.230 (5.84)        441 (11.20)         X        186 (4.72)        062 (1.57)          230 (5.84)        441 (11.20)         X        186 (4.72)        062 (1.57)          230 (5.84)        441 (11.20)         X        186 (4.72)        062 (1.57)          230 (5.84)        441 (11.20)         X        186 (4.72)        062 (1.57)          3370 (9.40)        338 (8.53)         Y        230 (5.84) <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>									
ω	L M Shell size 25	413 (10.49)        134 (3.40)         Z         +.000 (0.00)         +.028 (0.71)          461 (11.71)         +.100 (2.54)         a         +.000 (0.00)        151 (3.84)           vrangement no.         Number of contacts         Size contacts         Service rating         Contact location           -24         12         12         1         AB.D.E.IM P.R.S.T.X1 All others								3	
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						the Specifications issued by		a third party			
N								on & Control List Not Listed		2	
						PN: 8D125F24SN					
					A 22-09-2016 F						
					ISS DATE Designed By:	Latest modification - by Date:		CUSTOMER DRAWING	OD N°	_	
					TITLE	TITLE     Aluminium Inline plug 8D series					
					SCALE	Genera Tolera	inces:	NPRDS / PROJECT <b>859</b>			
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					FORMAT A3		RIAU DRG N° .25F24SN-C	SI	2/2		
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