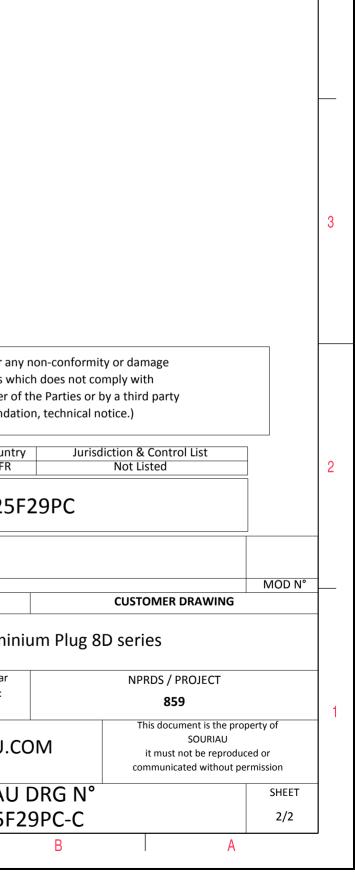
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Contract Based on MUCLT-SB999 Sares BI         Standard : Based on MUCLT-SB999 Sares BI         Sele IP Retrieved Winkeld         Sele IP Retrieved Winkeld Server Control Winkeld         Sele Spring :       80 5	4							4
CHARACTERISTICS         Standard: Based on MIL DTL 38999 Series II         Schell Material       Muminian         Schell Material       Mumini				LAYOUT	SHOWN AS EXAMPLE			3
CHARACTERISTICS         Standard: Based on MIL DTL 38999 Series II         Schell Material       Muminian         Schell Material       Mumini		Keying Shown as example						
- Standard: Eased on MIL-DT-38999 Series III         - Shell Material       : Aluminium         - Shell Material       : Aluminium         - Shell Material       : Mickel         - Insulator       ::::::::::::::::::::::::::::::::::::	CHARACTERISTICS		7					
- Shell Matchail       2 31 Max         - Contact Second       2 Opper Alloy 0.8µm minimum         - Contact Plating       : Gold over copper Alloy 0.8µm minimum         - Outact Plating       : Gold over copper Alloy 0.8µm minimum         - Outact Plating       : Gold over copper Alloy 0.8µm minimum         - Outact Plating       : Gold over copper Alloy 0.8µm minimum         - Outact Plating       : Gold over copper Alloy 0.8µm minimum         - Outact Plating       : Gold over copper Alloy 0.8µm minimum         - Outact Plating       : Gold over copper Alloy 0.8µm minimum         - Mass       : S7.58 g.1 10%         - Mass       : S7.58 g.1 10%         - Mass       : S7.58 g.1 10%         - Shell Marchanet Cimpe Contact       . Ontact Intrue	-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal	_					
<ul> <li>Shell Plating :: Rickel</li> <li>Shell Plating :: Rickel</li> <li>Shell Plating :: Contacts :: Copper Alloy Communicated without does not compa with the Specification is use of the Products which does not compa with garty (professional recommendation, technical notice.)</li> <li>Seals &amp; Grommet :: Silicon Elastomer</li> <li>Contacts :: Silicon Elastomer</li> <li>Silicon Elastomer</li> <li>Silicon Elastomer</li> <li>Silicon Elastomer</li> <li>Contacts :: Silicon Elastomer</li> <li>Silicon Elastomer</li> <li>Souria V</li> <li>WWW.Souria Unical elastomer</li> <li>Souria V</li> <li>Sourent V</li> <li>Souria V</li> <li>Souria V</li>     &lt;</ul>	-Shell Material : Aluminium		-	SOURIAU shall not be	e liable for any non-conformity	y or damage		
industry       inclustion	-Shell Plating : Nickel		]					
- Contacts       : Copper Alley         - Seals Grommet       : Silicon Elastomer         - Contact Plating       : Sold over copper Alley 0.8µm minimum         - Durability       : Sold over copper Alley 0.8µm minimum         - Delivered with Souriau contacts and Accessories       PN: 8D525F29PC         - Temperature Range       : - 65°C to +200°C         - Sait Spray       : 48 hours         - Mass       : 57.58 g ± 10%         BASIC SERIES:       8D         8 bit Stell TYPE:       Plug with RFI Shielding         CONTACT TYPE:       Stell Stell Stell : 25         PLATING:       F         Nickel       CONTACT LAYOUT: 25-29         CONTACT LAYOUT: 25-29       SOURIAU         WWW.SOURIAU.COM       This document is the propriory of souriasion         SHELL SZE: 25       CONTACT TYPE: PIN(500 Matings)         PLATING:       F = Nickel								
Contact Plating       :: Gold over copper Alloy 0.8µm minimum         -Durability       :: 500 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       :: 65°C to +200°C         -Salt Spray       :: 48 hours         -Mass       :: 57.58 g ± 10%         BASIC SERIES:       8D         SHELL TYPE       : 8D         SHELL TYPE       : Standard Crimp Contact         SHELL SIZE : 25       CONTACT TYPE : Standard Crimp Contact         PLATING       : F         NELL SIZE : 25       CONTACT TYPE : PIN(500 Matings)         PLATING       : F         CONTACT TYPE : PIN(S00 Matings)       CONTACT TYPE : PIN(500 Matings)         CONTACT TYPE : Standard Crimp Contact       Sourcau         WWW.SOURIAU.COM       Tous communicate without permission         SHELL SIZE : 25       CONTACT TYPE : PIN(500 Matings)         CONTACT TYPE : Standard Crimp Contact       Sourcau         SHELL SIZE : 25       CONTACT TYPE : PIN(500 Matings)         CONTACT TYPE : Standard Crimp Contact       Sourcau         Shead       Sourcau         Shead       Sourcau         Struct Standard Crimp Contact       Sourcau         Struct Standard Crimp Contact       Sourcau						,		
-Durability       : 500 Mating cycles         -Durability       : 500 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       : -65°C to +200°C         -Salt Spray       : 48 hours         -Mass       : 57.58 g ± 10%         BASIC SERIES:       8D         SHELL TYPE       : Plug with RFI Shielding         CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 25								2
- Delivered with Souriau contacts and Accessories - Temperature Range :: -65°C to +200°C - Salt Spray :: 48 hours - Mass :: 57.58 g ± 10% BASIC SERIES: 8D 5 - 25 F 29 P C SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 25 PLATING :: F = Nickel CONTACT TYPE :: PIN(SOU Mattings) PLATING :: F = Nickel CONTACT TYPE :: PIN(SOU Mattings) PLATING :: F = Nickel CONTACT LAYOUT : 25-29 PLATING :: F = Nickel CONTACT LAYOUT : 25-29 PLATING :: F = Nickel CONTACT TYPE :: PIN(SOU Mattings) PLATING :: F = Nickel CONTACT TYPE :: PIN(SOU Mattings) PLATING :: F = Nickel CONTACT LAYOUT : 25-29 CONTACT L						Not Listed	1	'
-Salt Spray : 48 hours -Mass : 57.58 g ± 10% BASIC SERIES: 8D 5 - 25 F 29 P C SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25 PLATING : F = Nickel CONTACT TYPE : PlN(500 Matings) PLATING : F = Nickel CONTACT TYPE : PlN(500 Matings) PLATING : F = Nickel CONTACT TYPE : PlN(500 Matings) PLATING : F = Nickel CONTACT TYPE : PlN(500 Matings) CONTACT LAYOUT : 25-29 CONTACT LAYOUT : 25				PN:	8D525F29PC			
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Designed By:       Date:       CUSTOMER DRAWING         BASIC SERIES:       8D       5       25       F       29       P       C         SHELL TYPE : Plug with RFI Shielding       CONTACT TYPE : Standard Crimp Contact       0RIENTATION : C       SCALE       General linear Tolerances: ±       859         SHELL SIZE : 25       CONTACT TYPE : PIN(500 Matings)       CONTACT TYPE : PIN(500 Matings)       This document is the property of SOURIAU.COM       This document is the reproduced or communicated without permission         PLATING : F = Nickel       CONTACT TYPE : PIN(500 Matings)       FORMAT       SOURIAU DRG N°       SHEET         A3       BD525F29PC-C       1/2       1/2			A 0	6-10-2016 First Release				
BASIC SERIES:       8D       5       -       25       F       29       P       C         SHELL TYPE       : Plug with RFI Shielding        SCALE       General linear       NPRDS / PROJECT         CONTACT TYPE       : Standard Crimp Contact        BS9        This document is the property of SOURIAU         SHELL SIZE : 25        CONTACT TYPE       : Standard Crimp Contact        SOURIAU         PLATING       : F = Nickel        CONTACT LAYOUT : 25-29        FORMAT         A3       SOURIAU DRG N°       SHEET					/		MOD N°	╞
BASIC SERIES:       8D       5       -       25       F       29       P       C         SHELL TYPE : Plug with RFI Shielding       General linear       NPRDS / PROJECT         CONTACT TYPE : Standard Crimp Contact       ORIENTATION : C       NA       SOURIAU       SOURIAU         SHELL SIZE : 25       CONTACT TYPE : PIN(500 Matings)       CONTACT LAYOUT : 25-29       SOURIAU       WWW.SOURIAU.COM       This document is the property of SOURIAU         PLATING : F = Nickel       CONTACT LAYOUT : 25-29       F       V       CONTACT LAYOUT : 25-29       F       SOURIAU       SHEET         A3       BD525F29PC-C       1/2       1/2       1/2       1/2								-
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SHELL TYPE : Plug with RFI Shielding     NA     ±     859       CONTACT TYPE : Standard Crimp Contact     ORIENTATION : C     SOURIAU     This document is the property of SOURIAU       SHELL SIZE : 25     CONTACT TYPE : PIN(500 Matings)     CONTACT TYPE : PIN(500 Matings)     It must not be reproduced or communicated without permission       PLATING : F = Nickel     CONTACT LAYOUT : 25-29     FORMAT     SOURIAU DRG N°     SHEET       A3     8D525F29PC-C     1/2	BASIC SERIES:         8D         5         -         25         F         27	29 P C	SCALE			NPRDS / PROJECT		
CONTACT TYPE : Standard Crimp Contact       ORIENTATION : C       SOURIAU       SOURIAU.COM       it must not be reproduced or communicated without permission         SHELL SIZE : 25       CONTACT TYPE : PIN(500 Matings)       FORMAT       SOURIAU DRG N°       SHEET         PLATING : F = Nickel       CONTACT LAYOUT : 25-29       FORMAT       SOURIAU DRG N°       SHEET         1/2       1/2       1/2	SHELL TYPE : Plug with RFI Shielding		NA	$\Box \Psi \Box$				
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PLATING : F = Nickel     FORMAT     SOURIAU DRG N°     SHEET       A3     8D525F29PC-C     1/2				WWW.SO		it must not be reprodu		
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	D         +.469 (11.91)           E        469 (11.01)           F         +.395 (10.03)           G         +.263 (6.68)           H         +.091 (2.31)           J        091 (2.31)           K        263 (6.68)           L        395 (10.03)           M        469 (11.91)           N        469 (11.91)	Y-axis (mm)         Contact postion ID         X-axis (mm)           +4.96 (12.22)         S         -0.91 (2.31)           +4.06 (10.31)         T         +0.91 (2.31)           +4.06 (10.31)         T         +0.91 (2.31)           +1.09 (2.77)         V         +319 (8.10)           -1.06 (2.77)         V         +319 (8.10)           -277 (7.04)         X         +0.91 (2.31)           -406 (10.31)         Y         -0.91 (2.31)           -472 (11.99)         2         -240 (6.10)           -472 (11.99)         2         -240 (6.10)           -472 (11.99)         2         -228 (5.79)           -277 (7.04)         £         +000 (0.00)           -109 (2.77)         g         +0.000 (0.00)	n Y-axis (mm) + 321 (8.15) + 321 (8.15) + 194 (4.93) + 000 (0.00) 161 (4.60) 260 (7.37) 260 (7.37) 181 (4.60) + .000 (0.00) + .164 (4.93) 161 (4.99) + .000 (0.00) 130 (3.30) + .000 (0.00)					
ω	R -258 (6.55) Shell Arrangement Num size no. con	+406 (10.31)						
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