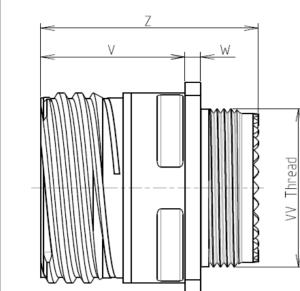
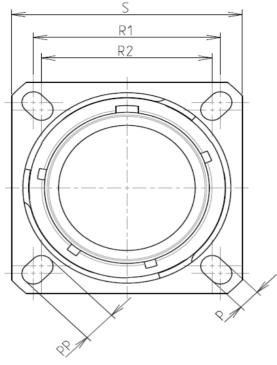
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CHARACTERISTICS

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CHARACTERISTICS -standard : Based on MIL-DTI-38999 Series III Shell Naturial in :: Stainless Steel -shell Plating :: Nickel -insidator :: Thermoplastic -contact Plating :: Silicon Elastomer -contact Plating : Silicon Elastomer -contact Plating : Silicon Elastomer -contact Plating : Silicon Elastomer <td></td> <td></td> <td></td> <td>LADUT SHOWN A</td> <td>AS EXAMPLE</td> <td></td> <td></td> <td>4</td>				LADUT SHOWN A	AS EXAMPLE			4
Shell Material :: Stahless Steel Shell Material :: Stahless Steel Shell Material :: Stahless Steel Shell Material :: Nickel -Insulator :: Nickel -Insulator :: Contact :: Contact : CooperAlloy Seals & Grommet :: Slicon Elastomer -Contact S : Sold over cooper Alloy 0.8µm minimum -Durability :: Sold over cooper Alloy 0.8µm minimum -Delivered with Souriau contacts and Accessories :Temperature Range :: 65°C to +200°C -Sait Spray :: Sold over cooper Alloy 0.8µm minimum Stell TYPE : Sundard Crimp Contact Stell Sters : Sold over cooper Alloy 0.8µm minimum -Delevered with Souriau contacts : Sold over cooper Alloy 0.8µm minimum -Sold if irst Release : Sold over cooper Alloy 0.8µm minimum -Souriau Mod DN :: Souriau Mod DN : Souriau NPRD / PROJECT :	CHARACTERISTICS	Connector dimension						
Seeds & Grommet : Slitcon Elastomer Image: Slitcon Elastomer	-Shell Material : Stainless Steel -Shell Plating : Nickel -Insulator : Thermoplastic	P 3.25±0.2 pell Material : Stainless Steel pell Plating : Nickel sulator : Thermoplastic patacts : Conner Alloy			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			
-Durability ::00 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range ::65°C to +200°C -Salt Spray ::500 hours A 15-10-2016 First Release		& Grommet : Silicon Elastomer W 2.1/2.5						2
-Salt Spray : 500 hours A 15-10-2016 First Release A 15-10-2016 First Relea	-Durability : 500 Mating cycles VV THREAD M18x1-6g			PN: 8D013S03BN				
ISS DATE Latest modification - by MOD N° BASIC SERIES: 8D 0 - 13 S 03 B N ITTLE Stainless Steel Receptacle 8D series Iterational control in the property of sources: series 859 1 SHELL TYPE : Square Flange Receptacle 0 - 13 S 03 B N Iterational control is the property of sources: sourc	-		A 15-10-2016	First Release				1
BASIC SERIES: BD 0 13 S 03 B N SHELL TYPE : Square Flange Receptacle 359 1						CUSTOMER DRAWING	MOD N°	-
ARSIC SERIES. SD 0 - 13 3 03 B N NA Tolerances: ± 859 1 SHELL TYPE : Square Flange Receptacle 0 0 0 0 0 1 3 03 B NA 0 0 1 <td></td> <td></td> <td></td> <td>Stainless</td> <td></td> <td></td> <td></td> <td>-</td>				Stainless				-
CONTACT TYPE Standard Crimp Contact This document is the property of SOURIAU.COM SHELL SIZE : 13 CONTACT TYPE : SOCKET(500 Matings) SOURIAU WWW.SOURIAU.COM It must not be reproduced or communicated without permission PLATING : S = Nickel CONTACT LAYOUT : 13-03 FORMAT SOURIAU DRG N° SHEET 1/2		Ν						-
A3 SOURIAD DRG N 1/2	CONTACT TYPE : Standard Crimp Contact	SOURIAU	SOURIAU WWW.SOURIAU.COM SOURIAU it must not be reproduced or			iced or		
	PLATING : S = Nickel	CONTACT LAYOUT : 13-03						_
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		Contact Layout				SQUARE FLANGE RECEPTACLE (TYP REAR MOUNTING	Panel Cuto
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	Ctc A B C	13-03 X Y 2.39 1.47 0 -2.79 -2.39 1.47					ØA Dim
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