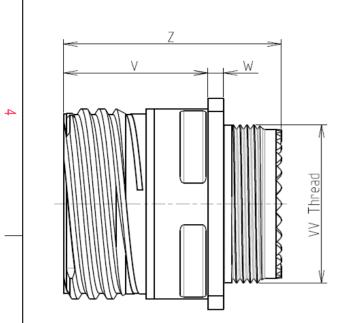
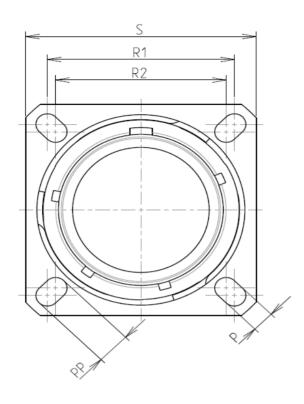
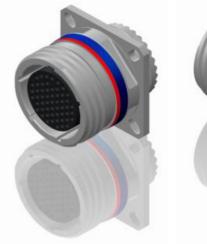
—	G	П	m	0







Keying Shown as example

Connector dimension

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Nominal

Dim

CHARACTERISTICS

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-Standard : Based on MIL-DTL-38999 Series III

												Standard - Based on	_
COUDIALL			3.91±0.2	Р							: Stainless Steel		
SOURIAU s			6.15±0.2	PP									
due to a the Specifica			38.1	R1							: Nickel	-Shell Plating	
(pro			34.93	R2							: Thermoplastic	-Insulator	
(pro			46±0.3 20.07+0/-1.25	S V							: Copper Alloy	-Contacts	
			2.1/3.2	Ŵ						ner	: Silicon Elastom	-Seals & Grommet	
			31.5 Max	Z				num	m minim	per Allov 0.8um	: Gold over copp	-Contact Plating	\sim
			M37x1-6g	VV THREAD							: 500 Mating cyc	-Durability	
										LIES			
											uriau contacts	-Delivered without Sc	
										°C	: -65°C to +200°	-Temperature Range	
irst Release	A 17-10-2010										: 500 hours	-Salt Spray	
Latest modif	ISS DATE	15									: 101.6 g ± 10%	-Mass	
[Designed By:	Des											
	TITLE												
10	SCALE				DL	S	61	s	25	D 0 -	81	BASIC SERIES:	
$-+(\oplus)$													
$\neg \downarrow$	NA	O Contacts	Delivered W/								Flange Receptacle	SHELL TYPE : Square	
WW	SOURIAU	TATION : D	ORIEN							act	ndard Crimp Cont	CONTACT TYPE : St	
	JUUNAU		T TYPE : SOCKET(50	CONTAC					_			SHELL SIZE : 25	
	FORMAT	DUT : 25-61	CONTACT LAYO					-			Nickel	PLATING : S =	
	A3												

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					4		
LAY	YOUT SHOWN AS E	XAMPLE			3		
due to a use the Specifications	not be liable for any of the Products wh s issued by either of onal recommendat Countr FR	hich does not co f the Parties or ion, technical n	omply with by a third party		2		
P First Release	N: 8D025S	61SDL					
Latest modificatio	on - by			MOD N°	 		
Date:	Stainless Ste	eel Recept	customer drawing acle 8D series	3			
$\exists \bigoplus$	General linear Tolerances: ±		NPRDS / PROJECT 859		1		
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	SOURIAU 8D025S6			SHEET			
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