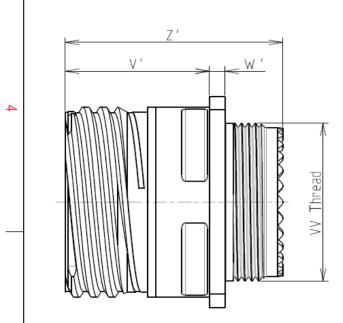
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Keying Shown as example

Connector dimension

Nominal

Dim

## CHARACTERISTICS

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

	-			R1	31.75				the Specifica
	-Insulator	: Thermoplastic		R2	29.36				(pro
	-Contacts	: Copper Alloy		S V'	39.7±0.3 18.7+1.4/-0				(pro
	-Seals & Grommet	: Silicon Elastomer			2.1/4.35				
$\sim$	-Contact Plating	: Gold over copper Alloy 0.8µm minimum		Z'	32 Max				
	-			VV THREAD	M31x1-6g				
	-Durability	: 500 Mating cycles			, <u> </u>				
	-Delivered without Sou	uriau contacts							
	-Temperature Range	65°C to +200°C							
	-Salt Spray	: 2000 hours					A 02	-11-2016	First Release
							ISS	DATE	Latest modif
	-Mass	: 35.5 g ± 10%					Designed By		
								y.	
							<b>TI7</b>	TLE	
				Ι.			SCALE		
	BASIC SERIES:	8D 0 - 21 M	39 S B	L				_	$\square$
<b>_</b>	→ SHELL TYPE : Square Flange Receptacle				Delivered W/	O Contacts	NA		$\subseteq \Psi$
	CONTACT TYPE : Sta	ndard Crimp Contact			ORIEN	TATION : B			
								RIAU	WW
	SHELL SIZE : 21 PLATING : M = Nickel			CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 21-39			.		
							FORMAT		
			1				A3		

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					4
LAY	OUT SHOWN AS EXA	AMPLE			3
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.) Country Jurisdiction & Control List FR Not Listed					
PN: 8D021M39SBL					
Latest modificatio	n - by			MOD N°	
Date:	Composite	Receptac	customer drawing	G	
$\exists \bigoplus$	General linear Tolerances: +	NPRDS / PROJECT 859			
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SOURIAU DRG N° SHEET 8D021M39SBL-C 1/2					
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