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LAYDUT SHOWN AS EXAMPLE CARACTERISTICS Solution 17: 3899 Series III Solution 12: 30: 57: Max 2: 31: 5. Max Solution 12: 30: 67: Max Solution 12: 30: 57: Max Solution 12: 30: 67: Max <th col<="" td=""><td></td><td>ØS</td><td></td><td></td><td></td><td></td><td></td><td></td></th>	<td></td> <td>ØS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		ØS						
CHARACTERISTICS -Standard: Based on MIL-DT-38999 Series III -Shell Material ::::::::::::::::::::::::::::::::::::	۵	·			LAYO	UT SHOWN AS EXAMPLE			
Standard: Based on MILDTL-38999 Series III Image: Control of Con		Keying Shown as exa	mple						
-Salt Spray : 2000 hours -Salt Spray : 2000 hours A 14-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING TITLE Composite Plug 8D series SCALE SHELL SIZE : 17 PLATING : J = Olive drab Cadmium CONTACT TYPE : PIN (1500 Matings) CONTACT TYPE : PIN (1500 Mati	-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8μm minimum -Durability : 500 Mating cycles	vv	Dim Nominal ØS 35.7 Max Z' 31.5 Max		due to a use of the Specifications is (profession	the Products which does not sued by either of the Parties of hal recommendation, technica Country Jur FR	comply with or by a third party I notice.) isdiction & Control List		
BASIC SERIES: 8D 5 - 17 J 99 H E SHELL TYPE: Plug with RFI Shielding - 17 J 99 H E CONTACT TYPE: Standard Crimp Contact: ORIENTATION: E NA Image: Contact: Tolerances: tormula to the reproduced or communicated without permission 859 SHELL SIZE: 17 J 99 H E Image: Contact: Type: NRDS / PROJECT: Tolerances: tormula tormula to the reproduced or communicated without permission SHELL SIZE: 17 Image: Contact: Type: PIN (1500 Matings) Image: Contact: Layout: Image: Contact: NPRDS / PROJECT: This document is the property of SOURIAU PLATING: J Image: Contact: Contact: NPRDS / PROJECT: This document is the property of SOURIAU SOURIAU PLATING: J Image: Contact: Layout: Image: Contact: SOURIAU SOURIAU DRG N° SHEET	-Temperature Range _: -65°C to +175°C			ISS DAT	TE Latest modification	- by		 MOD N°	
BASIC SERIES. ab 3 - 17 3 9 n e n						Composite Plug			
	SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact	J 99 H E		NA SOURIA		General linear Tolerances: ±	NPRDS / PROJECT 859 This document is the pro SOURIAU it must not be reprodu communicated without p	uced or	
	PLATING : J = Olive drab Cadmium		CONTACT LAYOUT : 17-99	FORMAT A3		SOURIAU DRG N 8D517J99HE-C		SHEET	

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		Contact Layout				
4	-x	$\begin{array}{c} +Y \\ \hline P\Phi \\ $				
	B +131 (3.3) C +239 (6.07) E +39 (6.07) F +278 (7.06) G +189 (4.80) H +067 (1.70) J -067 (1.70) K -189 (4.80) L -278 (7.06)	Contacts Contact Iocation Y-axis Y-axis (mm) Y-axis (mm) (mm) 231 (8.15) N 305 (7.75) +.009 (2.51) 2321 (8.15) N 305 (7.75) +.009 (2.51) 2321 (8.15) N 305 (7.75) +.009 (2.51) 2321 (8.15) N 305 (7.75) +.039 (7.44) 0x00 (2.51) 0 .070 (1.70) +.214 (5.44) 151 (3.03) +.293 (6.07) +.214 (5.44) R -151 (4.08) 1 070 (1.78) +.177 (4.50) -034 (0.86) T +.070 (1.78) +.177 (4.50) -156 (4.09) U +.175 (4.45) +.094 (2.39) -260 (6.60) V +.150 (3.81) 075 (1.91) -314 (7.96) X 150 (3.81) 075 (1.91) -260 (6.60) Y 175 (4.45) +.094 (2.39) -161 (4.09) Z +.000 (0.00) +.025 (0.64) -034 (0.86) L +.000 (0.00) +.025 (0.64)				
ω	Shell size Arrangement no. Nu cc 17 -99	mber of ntacts Size contacts Service rating Contact position ID Supersedes 2 16 V,Z MS20053-99 21 20 I All others]			
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						SOURIAU shall not be liable for ar due to a use of the Products w the Specifications issued by either o (professional recommenda
0						Count FR
					A 14-10-20	PN: 8D517
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