Ξ	۵	г	п	t		0	ω	Þ	
	Z	ØS							
						LAYOUT SHO	WN AS EXAMPLE		
		Keying Sho [,]	wn as example						
CHARACTERISTICS			Connector dimension						
-Standard : Based on	MIL-DTL-38999 Series III		Dim Nominal						
-Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet	I Plating : Olive drab Cadmium Z 31 Max I Plating : Olive drab Cadmium VV THREAD M22x1-6g lator : Thermoplastic			mply with by a third party otice.)					
-Contact Plating	: Gold over copper Alloy 0.8µm min	nimum					Country Jurisd	iction & Control List Not Listed	
-Durability -Delivered without So	: 500 Mating cycles					PN: 8D	515W35SBL		
-Temperature Range				[A 19-10-2010				
-Salt Spray	: 500 hours								
– -Mass	: 26.67 g ± 10%			-	ISS DATE Designed By:	Latest modification - by Date:		CUSTOMER DRAWING	MOD N°
				TITLE	E Aluminium Plug 8D series				
BASIC SERIES:	8D 5 - 1	15 W 35 S B	L .	-	SCALE	Genera	al linear ances:	NPRDS / PROJECT	
SHELL TYPE : Plug wi	th RFI Shielding		Delivered	W/O Contacts	NA			859 This document is the pro	norty of
	andard Crimp Contact			RIENTATION : B	SOURIAU	WWW.SOUR	IAU.COM	SOURIAU it must not be reproduc	ced or
SHELL SIZE : 15			CONTACT TYPE : SOCKE		FORMAT			communicated without pe	
	Olive drab Cadmium		CONTACT I	LAYOUT : 15-35	A3		RIAU DRG N°		SHEET
PLATING : W =					$\Delta \prec$		15W35SBL-C		1/2

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		Contact Layout					
4	-×{	Contacts (Insert arrangement 15-35)]				
	Contact position ID Loca 1 +.045 (1.14) 2 +.123 (3.12) 3 +.211 (5.36) 4 +.254 (6.45) 5 +.200 (0.70) 6 +.247 (6.27) 7 +.200 (0.508) 8 +.130 (3.300) 9 +.045 (1.14) 10 045 (1.14) 11 130 (3.300) 12 200 (5.08) 13 247 (6.27) 14 246 (6.76)	Uton Contact position ID Location Y-axis (mm) Contact position ID X-axis (mm) Y-axis (mm) + 262 (6.65) 20 + 123 (3.12) + 119 (3.02 + 170 (4.32) + 0.40 (1.02 + 170 (4.32) + 0.40 (1.02 + 160 (4.06) 22 + 170 (4.32) - 0.45 (1.14) - 172 (4.32) - 010 (.25) 24 - 0.45 (1.14) - 172 (4.32) - 0.45 (1.14) - 172 (4.32) - 098 (2.49) 25 - 0.45 (1.14) - 172 (4.32) - 0.06 (1.27) - 026 (6.65) 28 - 170 (4.32) + 0.00 (1.02) - 2.60 (1.22) - 2.82 (6.65) 29 - 1.23 (3.12) + .119 (3.02 - 0.60 (1.14) - 1.72 (4.37) - 175 (4.45) 31 + 0.45 (1.14) + .172 (4.37) - 0.60 (1.14) + .172 (4.37) - 176 (4.45) 31 + 0.45 (1.14) + .172 (4.37) 045 (1.14) + .074 (1.88) - 0.98 (2.49) 32 + .900 (2.29) 040 (1.02) 040 (1.02) - 2.82 (6.85) 29 123 (3.12) + .119 (3.02)					
ω	15 -256 (Fd.45) 16 -211 (5.36) 17 -123 (3.12) 18 -045 (1.14) 19 +.045 (1.14) (///////////////////////////////////	+ 080 (2 03) 34 - 045 (11 41) - 082 (2 08) + 160 (4.06) 35 - 090 (2 29) - 004 (0.10) + 217 (5.51) 36 - 045 (1.14) + 074 (1.88) + 262 (6.65) 37 + 000 (0.00) - 004 (0.10)	s				
						SOURIAU shall not be liable fo due to a use of the Produc the Specifications issued by eith (professional recomme	cts w her o
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					A 19-10-20 ISS DATE Designed By:	016 First Release Latest modification - by Date:	
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• VV .	35SBL			MOD N°			
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	COM This document is the property of SOURIAU it must not be reproduced or communicated without permission						
VDRG N° SHEET V35SBL-C 2/2							
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