-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : 65°C to +175°C -Sait Spray : 500 hours -Mass : 57.89 g ± 10% BASIC SERIES: 8D 8D 5 SHELL TYPE ? Standard Crimp Contact SHELL SIZE : 21 CONTACT TYPE : Standard Crimp Contact PLATING : W = Olive drab Cadmium CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOL The Output drag Communicated without permission CONTACT TYPE : SOL Times note be repodued or communicated without permission CONTACT TYPE : SOL The Output drag Communicated without permission SHELL SIZE : 21 CONTACT TYPE : SOCKET(500 Matings) PLATING : W = Olive drab Cadmium CONTACT TYPE : SOL	ב ₪ 	т П		0		
CHARCTERISTICS -Sundard Stated on MUNDI JS8990 Series II -Series State on MUNDI JS890 Series II -Series State on MUNDI JS890 Series II -Series State Stromp JS800 Series III -Series State III Series State Stromp JS800 Series III Series State Stromp JS800 Series III Series State III Series IIII Series III Series III Series III Series III Series IIII Series IIIII Series IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII						4
CHARCTERISTIC -Standard : issed on MiL-DT-38999 Series II -Shell Matterial: :::::::::::::::::::::::::::::::::::				LAYOUT SHOWN AS EXAM	IPLE	3
CHARCTENSTICS -Shell Material: is Aluminium		Keying Shown as example				
Shandard: Based on MIL-DT-38999 Series II Shell Material A. Minimium Shell Material She	CHARACTERISTICS		7			
-Shell Matterial ∴ Additional	-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal				
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : 65°C to +175°C -salt Spray : 500 hours -Mass : 57.89 g ± 10% BASIC SERIES: 8D 5 21 W 16 B D SHELL TYPE : Standard Crimp Contact : ORIENTATION : D CONTACT TYPE : Sockert; S00 Matings NPRDS / PROJECT NPRDS / PROJECT SHELL SIZE : 21 ::::::::::::::::::::::::::::::::::::	-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	Z 31 Max		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.)		
-Salt Spray :: 500 hours -Mass :: 57.89 g ± 10% -Mass :: 57.89 g ± 10% BASIC SERIES: 8D 5 - 21 W 16 B D SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 21 PLATING :: W = Olive drab Cadmium CONTACT TYPE :: SOCKET(500 Matings) CONTACT LAYOUT :: 21-16 A3 SOURIAU DRG N° SHEET A3 SO	-Durability : 500 Mating cycles					
-Salt Spray : 500 hours -Mass : 57.89 g ± 10% -Mass : 57.89 g ± 10% BASIC SERIES: 8D 5 21 W 16 B D CONTACT TYPE : Slandard Crimp Contact SHELL SIZE : 21 PLATING : W = Olive drab Cadmium CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SO	-Temperature Range <u>-</u> -65°C to +175°C		A 10-10-2016	First Release		
BASIC SERIES: 8D 5 21 W 16 B D ITTLE Aluminium Plug 8D series BASIC SERIES: 8D 5 - 21 W 16 B D SHELL TYPE : Plug with RFI Shielding SCALE General linear NPRDS / PROJECT Tolerances: 859 CONTACT TYPE : Standard Crimp Contact ORIENTATION : D ORIENTATION : D SOURIAU WWW.SOURIAU.COM This document is the property of sOURIAU SOURIAU PLATING : W = Olive drab Cadmium CONTACT TYPE : SOCKET(500 Matings) FORMAT SOURIAU DRG N° SHEET A3 8D521W16BD-C 1/2	-Salt Spray : 500 hours					
BASIC SERIES: 8D 5 - 21 W 16 B D SCALE SCALE Tolerances: 359 SHELL TYPE : Standard Crimp Contact ORIENTATION : D NA - - 859 SHELL SIZE : 21 CONTACT TYPE : Standard Crimp Contact CONTACT TYPE : SOCKET(500 Matings) NWW.SOURIAU.COM This document is the property of SOURIAU SHELL SIZE : 21 CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 21-16 NM SOURIAU It must not be reproduced or communicated without permission PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 21-16 NA SOURIAU DRG N° SHEET A3 BD521W16BD-C 1/2						OD N°
BASIC SERIES. ab 3 2 1 W 10 b b b 10 b b 10 b b 10 b b 10 b 10 b 10 10 b 10 </td <td></td> <td></td> <td>TITLE</td> <td colspan="3">TITLE Aluminium Plug 8D series</td>			TITLE	TITLE Aluminium Plug 8D series		
CONTACT TYPE : Standard Crimp Contact ORIENTATION : D SOURIAU SOURIAU SOURIAU it must not be reproduced or communicated without permission SHELL SIZE : 21 CONTACT TYPE : SOCKET(500 Matings) FORMAT SOURIAU SOURIAU DRG N° SHEET PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 21-16 FORMAT SOURIAU DRG N° SHEET 1/2 1/2 1/2 1/2 1/2		/ 16 B D	-	Tolerances:		
PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 21-16 FORMAT SOURIAU DRG N° SHEET A3 8D521W16BD-C 1/2				WWW.SOURIAU.COM	SOURIAU it must not be reproduced or	
A3 SOOKAO DKG N 1/2						
	PLATING : W = Olive drab Cadmium	CONTACT LAY	001.21-10			
H G F E T D C B A	H G	FE	7 D	C 8D521W16		1/2

r	тт	۵	ات	m		0
		Contact Layout				
4		$X \stackrel{\bullet}{\rightarrow} \Theta^{R} \stackrel{\bullet}{\rightarrow} \Theta^{A$				
	Contact position ID Loca A +.118 (3.00) B +.271 (6.88) C +.341 (8.66) D +.308 (7.82) E +.182 (4.62) F +.000 (0.00) G -1.82 (4.62)	Contacts (Insert arrangement 21-16) tion Location Y-axis D X-axis Y-axis 1D 341 (8.66) +.036 (0.91) +.211 (5.36) K 271 (6.88) +.221 (5.36) +.036 (0.91) L 116 (3.00) +.322 (8.18) 321 (5.36) +.032 (0.00) +.322 (5.18) 150 (3.81) M +.000 (0.00) +.175 (4.45) 290 (7.37) N +.154 (3.91) +.062 (1.57) 343 (8.71) P 094 (2.39) 122 (3.10) 222 (3.10)				
ω	H308 (7.82) Shell Arrangement Nui size no. co	150 (3.81) S154 (3.91) +.062 (1.57)]			
	-					SOURIAU shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommenda
N						PN: 8D521
					A 10-10-20 ISS DATE Designed By: TITLE	116 First Release Latest modification - by Date: Alumin
_ _					SCALE NA	General linear Tolerances: ±
				_	FORMAT A3	U WWW.SOURIAU. SOURIAU 8D521W
L	Н	G	F	E	D	C

	œ		A			_
						4
						3
whic r of t datio ntry R	non-conformit h does not co he Parties or b n, technical n Jurisd	mply wit by a thiro otice.)	th d party Control List			2
		CUST	OMER DRAWING		MOD N°	
inium Plug 8D series						
r	NPRDS / PROJECT 859					
.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission						
	DRG N° 6BD-C				SHEET 2/2	
	В		A			-