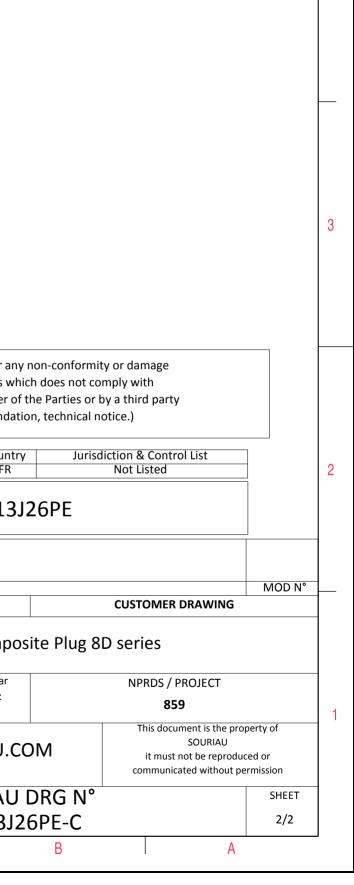
		нт	m		0			
LANGETERISTICS         Senderat: Based on NUL-UT-38909 Series III         Shell Material To Sendorski         Sourcal Visiting :: Gold over copper Alloy Ogum minimum         -Jurability :: Sourcal Visiting cycles:         -Delevered with Sourcau contacts and Accessories         -Delevered with Sourcau contacts and Accessories         -Sender Sentes:         Sourcal Visiting :: gold over copper Alloy Ogum minimum         Masic Sentes:       Rog         Senter Sente		ØS						
CHARCTERISTICs         Standard : Based on MIL-DTL 38899 Series III         Shell Material ::::::::::::::::::::::::::::::::::::		Kaving Shown as av			LAYO	OUT SHOWN AS EXAMPLE		
Standard : Based on MILDTL-38999 Series III         Shell Material       : Composite         Shell Material       : Composite         Shell Material       : Olive drab Cadmium         Insulator       : Dimeturbuilding         -Source :: The monplastic       : Contacts         -Contacts       : Copper Alloy         Seal Spray       : Solution is used by ether of the Parts of th	CHARACTERISTICS	Keynig Shown as ex						
-Seals & Grommet :: Silicon Elastomer         -Contact Plating :: Gold over copper Alloy 0.8µm minimum         -Durability :: S00 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range :: 65°C to +175°C         -Sait Spray :: 2000 hours         -Mass :: 17.9 g : 10%         BASIC SERIES::       80 5 · 13 J         SHELL TYPE : Plug with RFI Shielding         CONTACT TYPE :: Standard Crimp Contact         SHELL TYPE :: Standard Crimp Contact         SHELL TYPE :: 13         PLATING :: J = Olive drab Cadmium     CONTACT TYPE :: PIN(S00 Matings) PLATING :: J = Olive drab Cadmium	-Shell Material : Composite -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic		Dim         Nominal           ØS         29.4 Max           Z'         31.5 Max		due to a use of the Specifications is	f the Products which does not ssued by either of the Parties o	comply with or by a third party	
-Durability       :: 500 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       :: 65°C to +175°C         -sait Spray       :: 2000 hours         -Mass       :: 17.9 g ± 10%         BASIC SERIES:       8D         SHELL TYPE       : Plug with RFI Shielding         CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 13          PLATING       : J         PLATING       : J         ORIVENTATION I: E       CONTACT TYPE : PIN(500 Matings)         CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 13          PLATING       : J         PLATING       : J         ORIVENTATION I: E       CONTACT TYPE : PIN(500 Matings)         CONTACT TYPE : Standard Crimp Contact          SHELL SIZE : 13          PLATING       : J       = Olive drab Cadmium       CONTACT LAYOUT : 13-26	-Seals & Grommet : Silicon Elastomer							
-Salt Spray 2000 hours -Mass : 17.9 g ± 10% BASIC SERIES: 8D 5 13 J 26 P E CUSTOMER DRAWING SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 13 PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 13-26 PLATING : J = Olive drab Cadmium SHELL SIZE : 13 PLATING : J = Olive drab Cadmium SHELL SIZE SHELL SIZE : 13 PLATING SHELL SIZE SHELL S	-Durability : 500 Mating cycles				P		Not Listed	
-Salt Spray : 2000 hours -Mass : 17.9 g ± 10% BASIC SERIES: 8D 5 - 13 J 26 P E SHELL SIZE : 13 PLATING : J = Olive drab Cadmium Contact (imugation contact) (CONTACT TYPE : PIN(500 Matings) PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (Contact Layout) : 13-26 PLATING : J = Olive drab Cadmium Contact (C	-Temperature Range : -65°C to +175°C			A 17-10-2016	5 First Release			
BASIC SERIES: 8D 5 - 13 J 26 P E   SHELL TYPE : Plug with RFI Shielding 0RIENTATION : E SCALE General linear NPRDS / PROJECT   CONTACT TYPE : Standard Crimp Contact 0RIENTATION : E NA Image: Contact Source				ISS DATE	Latest modification	- by		MOD N°
BASIC SERIES:       8D       5       -       13       J       26       P       E         SHELL TYPE : Plug with RFI Shielding       General linear       Tolerances:       Tolerances:       *       859         CONTACT TYPE : Standard Crimp Contact       ORIENTATION : E       NA       This document is the property of SOURIAU       SOURIAU         FILL SIZE : 13       CONTACT TYPE : Ploy drab Cadmium       CONTACT TYPE : PIN(500 Matings)       CONTACT LAYOUT : 13-26       FORMAT       SOURIAU DRG N°       SHEET						Composite Plug		
CONTACT TYPE : Standard Crimp Contact       ORIENTATION : E         SHELL SIZE : 13       CONTACT TYPE : PIN(500 Matings)         PLATING : J = Olive drab Cadmium       CONTACT LAYOUT : 13-26             FORMAT       SOURIAU             SOURIAU       SOURIAU.COM             SOURIAU       SOURIAU.COM		26 P E				General linear Tolerances:	NPRDS / PROJECT	
PLATING : J = Olive drab Cadmium     CONTACT LAYOUT : 13-26     FORMAT     SOURIAU DRG N°     SHEET				SOURIAU	WWW.S	SOURIAU.COM	SOURIAU	
				FORMAT			communicated without pe	ermission
	PLATING : J = Olive drab Cadmium		CONTACT LAYOUT : 13-26					

_	Ŧ	۵	г П	m	D	0
		Contact Layout				
4						
		2#12 6#22D				
ω	Ctc A B C D E F 1 2	13-26           X         Y           0         3.47           2.47         4.34           2.47         -4.34           0         -3.47           -2.47         -4.34           -2.47         4.34           3.25         0           -3.25         0				
	_					
N						SOURIAU shall not be liable for an due to a use of the Products wh the Specifications issued by either o (professional recommendat Countr FR PN: 8D513
					A 17-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:
					TITLE SCALE NA	General linear Tolerances:
					FORMAT	U WWW.SOURIAU.C SOURIAU
					A3	8D513J2
L	Н	G	F	E	D	C



4