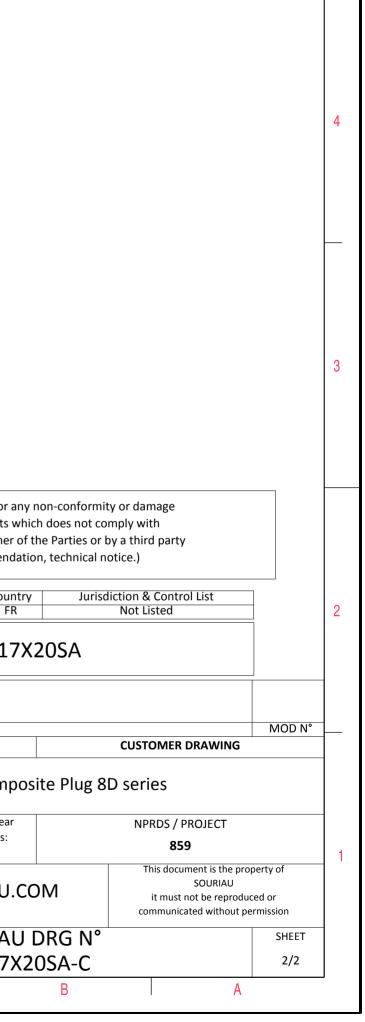
	۳ D D T	—		0		>	
a LOUTSHOW AS EVALUE. b LOUTSHOW AS EVALUE. c LOUTSHOW AS EVALUE. c Set of the s							
CHARACTERISTICS Standard: ilased on MIL-DTL:38999 Series II. Shell Material : Composite Shell Sh				LAYOUT SH	HOWN AS EXAMPLE		
CHARACTERISTICS Standard: ilased on MIL-DTL:38999 Series II. Shell Material : Composite Shell Sh	Key	ying Shown as example					
Standard : Based on ML-DTL-38999 Series III Dimensional dys Standard : Based on ML-DTL-38999 Series III Shell Material : Composite Standard : Based on ML-DTL-38999 Series III Standard : Based on ML-DTL-38999 Series III Shell Material : Composite : Standard : Based on ML-DTL-38999 Series III Standard : Based on ML-DTL-38999 Series III -Shell Plating :: Composite : Without Plating :: Composite :: Composite -Shell Plating <td:: composite<="" td=""> :: Composite :: Composite :: Composite -Contact Sing <td:: composite<="" td=""> :: Composite :: Composite :: Composite :: Composite -Seals & Grommet <td:: data<="" on="" sile="" td=""> :: Composite ::: Composite</td::></td::></td::>							
 Shell Material : Composite Contacts : Copper Alloy Seals & Grommet : Silicon Elastomer Contacts : Copper Alloy QBum minimum Durability : 500 Mating cycles Delivered with Sourbau contacts and Accessories Temperature Range : 65° Cto +175° C Salt Spray : 2000 hours A 18-10-2016 First Release Souriact Series: SD 5 17X20SA Max Control List Composite Plug 8D series Souriact Type : Standard Crimp Contact Shell String : Contact Plug with RFI Shielding CONTACT Type : Standard Crimp Contact Shell String : x = Without Plating Contract Plung Contact Plung 8D Series 		Dim Nominal					
-Sell Plating : Without Plating -insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Sillicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Ourded with Sourdae contacts and Accessories - -Delivered with Sourdae contacts and Accessories - -Temperature Range : 65° C to +175° C -Salt S pray : 2000 hours BASIC SERIES: 80 5 17 X 20 \$ A SiteLI TYPE : Standard Crimp Contact MDD N" Designed #r: Customer MDD N" CONTACT TYPE : Standard Crimp Contact 107 X 20 \$ A	-Shell Material : Composite			SOURIAU shall not be li	iable for any non-conformit	y or damage	
Contacts ::::::::::::::::::::::::::::::::::::	-Shell Plating : Without Plating			due to a use of the F	Products which does not co	mply with	
-Seals & Grommet : Sold over copper Alloy -Seals & Grommet : Sold over copper Alloy 0.8µm minimum -Durability : Sold over copper Alloy 0.8µm minimum -Seats Spray : 2000 hours BASIC SERIES: 8D 8D 5 - 17 X 20 S A 18-10-2016 FITTLE Composite Plug 8D series SHELL TYPE :Standard Crimp Contact SHELL SIZE: 17 Intract not be reproduced or communicated without permission CONTACT TYPE :Sourial WWWW.SOURIAU.COM This document is the property of sourial to be reproduced or communicated without permission SHELL SIZE: 17 CONTACT TYPE : Sourial Control Lindout permission Control Lindout permission PLATING : X = Without Plating Control Lindout permission Sourial WWWW.SOURIAU DRG N	·						
 Contact Plating :: Gold over copper Alloy 0.8µm minimum Durability :: 500 Mating cycles Delivered with Souriau contacts and Accessories Temperature Range :: -65°C to +175°C Salt Spray :: 2000 hours Basic SERIES: 8D 5 - 17 X 20 5 A				(professional rec			
Durability :: 500 Mating cycles Delivered with Souriau contacts and Accessories Temperature Range :: -65°C to +175°C -sait Spray :: 2000 hours BASIC SERIES: 80 5 17 X 20 5 A SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 17 PLATING :: X = Without Plating CONTACT TYPE :: SOCKET(500 Matings) CONTACT TYPE :: SOCKET(500 Matings)							
-Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +175°C -salt Spray : 2000 hours BASIC SERIES: 8D 5 - 17 X 20 S A BASIC SERIES: 8D 5 - 17 X 20 S A BASIC SERIES: 8D 5 - 17 X 20 S A SOURIAU BORS HELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : X = Without Plating CONTACT LAYOUT : 17-20 CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 17-20 			[FR	Not Listed	
-Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours A 18-10-2016 First Release -Salt Spray : 2000 hours A 18-10-2016 First Release -Salt Spray : 2000 hours A 18-10-2016 First Release -Salt Spray : 2000 hours BASIC SERIES: 80 5 - 17 X 20 S A CONTACT TYPE : Standard Crimp Contact SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : X = Without Plating CONTACT TYPE : SOCKET(S00 Matings) CONTACT TYPE : SOCKET(S00 Matings) CO				PN · S			
-Salt Spray : 2000 hours -Salt Spray : 2000 hours A 13-10-2016 First Release ISS DATE Latest modification - by Date: Composite Plug 8D series SCALE SHELL SIZE : 17 PLATING : X = Without Plating CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : X = Without Plating CONTACT TYPE : SOCKET(SO0 Matings) CONTACT TYPE : SOCKET(SO0 Matings) CONTA	-Delivered with Souriau contacts and Accessories			110.0			
salt Spray : : 2000 hours salt Spray : : 2000 hours : : 2000 hours salt Spray :			A 18-10-2016	First Release			
Designed By: Date: CUSTOMER DRAWING BASIC SERIES: 8D 5 - 17 X 20 S A SHELL TYPE : Plug with RFI Shielding - 17 X 20 S A State SCALE General linear NPRDS / PROJECT SHELL TYPE : Standard Crimp Contact ORIENTATION : A ORIENTATION : A SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU SHELL SIZE : 17 CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings) FORMAT SOURIAU SOURIAU DRG N° SHEET A3 8D5177X20SA-C 1/2	-Salt Spray : 2000 hours						N 10
BASIC SERIES: 8D 5 17 X 20 S A BASIC SERIES: 8D 5 17 X 20 S A Contact Scale General linear NPRDS / PROJECT SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact ORIENTATION : A NA General linear NPRDS / PROJECT 859 SHELL SIZE : 17 CONTACT TYPE : Standard Crimp Contact CONTACT TYPE : SOCKET(500 Matings) NA WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission PLATING : X = Without Plating CONTACT LAYOUT : 17-20 FORMAT SOURIAU DRG N° communicated without permission SHEET A3 8D517X20SA-C 1/2	-						<u> </u>
BASIC SERIES. SD 3 - 17 X 20 3 A If X 10			TITLE		Composite Plug 8	D series	
BASIC SERIES. SUP 3 - 17 X 20 3 A - In Hold PhoteCh SHELL TYPE : Plug with RFI Shielding - 17 X 20 3 A - NA Tolerances: ± 859 CONTACT TYPE : Standard Crimp Contact ORIENTATION : A ORIENTATION : A CONTACT TYPE : SOCKET(500 Matings) NA WWW.SOURIAU.COM This document is the property of SOURIAU PLATING : X = Without Plating CONTACT LAYOUT : 17-20 FORMAT SOURIAU DRG N° SHEET A3 8D517X20SA-C 1/2			SCALE				
CONTACT TYPE : Standard Crimp Contact ORIENTATION : A SHELL SIZE : 17 CONTACT TYPE : SOCKET(500 Matings) PLATING : X = Without Plating CONTACT LAYOUT : 17-20 Format SOURIAU DRG N° SUBLAU This document is the property of SOURIAU it must not be reproduced or communicated without permission It must not be reproduced or communicated without per		S A			lerances:		
SHELL SIZE : 17 CONTACT TYPE : SOCKET(500 Matings) SOURIAU WWW.SOURIAU.COM it must not be reproduced or communicated without permission PLATING : X = Without Plating CONTACT LAYOUT : 17-20 FORMAT SOURIAU DRG N° SHEET A3 8D517X20SA-C 1/2				- T	<u> </u>		
PLATING : X = Without Plating CONTACT LAYOUT : 17-20 FORMAT SOURIAU DRG N° SHEET A3 8D517X20SA-C 1/2			SUURIAU	WWW.SOU	RIAU.COM	it must not be reproduced or	
A3 SOOKAO DKG N 1/2			·			1	
	PLATING : X = Without Plating	CONTACT LAYOUT : 17-20					
			A3	80	2517X20SA-C	1/2	

	Ŧ	۵	п п	m		O	
4	(Contact Layout 20* 4#12 16#22D					
3	Ctc A B C D 1 2 3 4 5 6 7 8 9 9 10	17-20 X Y 0 5.51 3.17 0 0 -5.51 -3.17 0 4.16 7.06 4.29 4.29 7.11 4.03 8.05 1.4 8.05 -1.4 7.11 -4.03 4.29 -4.29 4.16 -7.06 -4.16 -7.06 -4.29 -4.29 -4.16 -7.06 -4.29 -4.29				SOURIAU shall not be liable f due to a use of the Produc the Specifications issued by eit (professional recomm	cts v her end
2 1	11 12 13 14 15 16	-7.11 -4.03 -8.05 -1.4 -8.05 1.4 -7.11 4.03 -4.29 4.29 -4.16 7.06			A 18-10-20 ISS DATE Designed By: TITLE SCALE NA SOURIAN FORMAT A3	PN: 8D5	mp near es:
	Н	G	F	E	D	C	



Þ

σ