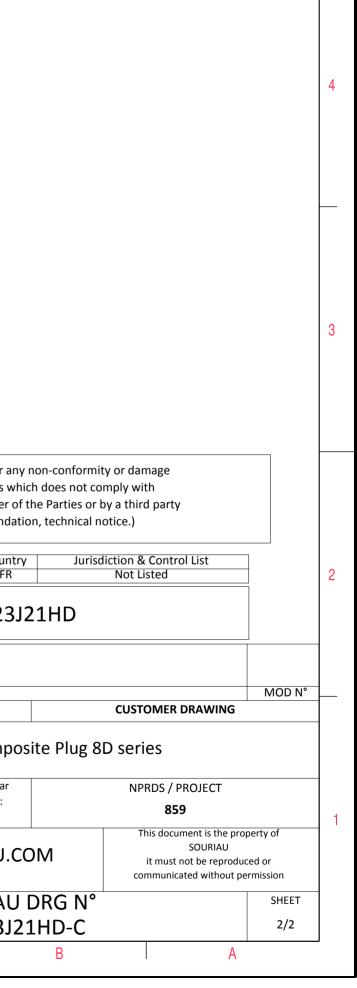
				0	₩	A
Available is it is and on thurth 1-38989 Series III Shell Matting Composite Shell Matting Composite Shell Matting Composite Shell Matting Contact Priling Shell Matting Contact Priling Shell Matting Silcon Elastoner Contact Priling Solid Availage value Seals & Grommet Silcon Elastoner Contact Priling Solid Value value Seals & Grommet Silcon Elastoner Contact Priling Solid Value value Seals & Grommet Silcon Elastoner Contact Priling Solid Value value Seals & Grommet Silcon Elastoner Contact Priling Solid Value value Seals & Grommet Silcon Elastoner Solid Value value Contact Priling Seals & Grommet Silcon Elastoner Seals & Grommet Solid Value value Basic Senes Basic Senes		ØS				
Standard : Based on ML DTL-38999 Series III Shell Material : Composite - Shell Material : Composite - Contact S : Copper Alloy - Saals & Grommet : Source 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) - Outability : Sou Mating cycles - Delivered with Sourdau contacts and Accessories - PN: 8D523J21HD - Temperature Range : 65°C to 115°C - Salt Spray : 2000 hours BASIC SERIES: 80 5 80 5 - 23 ystell try: : Stell try: : Stell try: Shell ster : 23 : 23 Plating C : j = Olive drab Cadmium : Contract TryP: PIN (1500 Matings) ORIENTATION : D : Source is the property of Souread areason is the proproduction since is the property of Source				LAYOUT SHOWN AS	EXAMPLE	
-belivered with Souriau contacts and Accessories -Temperature Range :: -65°C to +175°C -salt Spray :: 2000 hours A 06-10-2016 First Release ISS DATE Latest modification - by MOD N* Designed By: Date: CUSTOMER DRAWING BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 23 CONTACT TYPE : PIN (1500 Matings) PLATING :: J = Olive drab Cadmium	-Shell Material: Composite-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	Dim Nominal ØS 44.9 Max Z' 31.5 Max		due to a use of the Products the Specifications issued by either (professional recommend	which does not comply with of the Parties or by a third party lation, technical notice.) 	st
Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING TITLE Composite Plug 8D series BASIC SERIES: 8D 5 - 23 J 21 H D SHELL TYPE : Plug with RFI Shielding - - SCALE - Basic Series 859 CONTACT TYPE : Standard Crimp Contact - - ORIENTATION : D NA - <t< td=""><td>-Durability: 500 Mating cycles-Delivered with Souriau contacts and Accessories-Temperature Range: -65°C to +175°C</td><td></td><td></td><td>-2016 First Release</td><td>3J21HD</td><td></td></t<>	-Durability: 500 Mating cycles-Delivered with Souriau contacts and Accessories-Temperature Range: -65°C to +175°C			-2016 First Release	3J21HD	
BASIC SERIES: 8D 5 - 23 J 21 H D SCALE General linear NPRDS / PROJECT SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact 0RIENTATION : D NA Image: Standard Crimp Contact 859 SHELL SIZE : 23 CONTACT TYPE : J = Olive drab Cadmium CONTACT TYPE : PIN (1500 Matings) CONTACT LAYOUT : 23-21 FORMAT SOURIAU DRG N° This document is the property of source or communicated without permission					CUSTOMER DRA	
BASIC SERIES. BB ST C 25 J 21 H D Tolerances: Tolerances: 859 SHELL TYPE Standard Crimp Contact ORIENTATION : D NA SOURIAU This document is the property of SOURIAU.COM SHELL SIZE 23 D I D CONTACT TYPE FORMAT SOURIAU This document is the property of SOURIAU.COM SOURIAU it must not be reproduced or communicated without permission PLATING : J Olive drab Cadmium CONTACT LAYOUT : 23-21 FORMAT SOURIAU DRG N° SHEET						
CONTACT TYPE : Standard Crimp Contact ORIENTATION : D SOURIAU This document is the property of SOURIAU.COM SHELL SIZE : 23 CONTACT TYPE : PIN (1500 Matings) CONTACT LAYOUT : 23-21 SOURIAU This document is the property of SOURIAU.COM PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 23-21 FORMAT SOURIAU DRG N° SHEET		21 H D		-[-(ECT
PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 23-21 FORMAT SOURIAU DRG N° SHEET	CONTACT TYPE : Standard Crimp Contact			AU WWW.SOURIAU.	COM SO it must not b	URIAU e reproduced or
	PLATING : J = Olive drab Cadmium		LAYOUT : 23-21 FORMAT		U DRG N°	SHEET

r	Ŧ	Q	וד	m	D	0	
		Contact Layout					
4		$(\begin{array}{c} & & \\ & &$					
	Contact position ID X-axis (mm) A +.128 (3.25) B +.289 (7.34) C +.386 (9.90) D +.400 (10.16) E +.328 (3.23)	+.285 (7.24) N 128 (3.25) +.385 (9.7) +.123 (3.12) P +.000 (0.00) +.245 (6.7) i) 065 (1.65) R +.160 (4.06) +.146 (3.7)	24) 76) 72) 71)				
ω	G +000 (0.00) H183 (4.65) J328 (6.33) K400 (10.16 L386 (9.80) Shell Arrangement Nt	406 (10.31) U 094 (2.39) 194 (4.3 362 (9.19) ∨ 214 (5.44) 035 (0.6 239 (6.07) W 160 (4.06) +.146 (3.7 i) 055 (1.65) X +.000 (0.00) +.000 (0.00)	33) 99) 71) 20) edes				
	\vdash					SOURIAU shall not be liable fo	or an
						due to a use of the Produc the Specifications issued by eitl (professional recomme	cts wh her o
N						PN: 8D5	ountr FR 23.
					A 06-10-20 ISS DATE Designed By:	L6 First Release Latest modification - by Date:	
					SCALE	Cor General lin	
_					NA SOURIAU	Tolerance	es:
					FORMAT A3	SOURI	AU
	Н	G	F	E	D	8D52 C	<u>3</u>]2



 \triangleright

σ