	н б т т		$\bigcap_{i=1}^{n}$		B	A	
	SIDE VIEW FOR EACH VERSION		M	ATERIAL :			
Valiné 8 JS J	WIRING AREA (between insert and backshell	seal)		COUPLING RII BACKSHELLS BACKSHELL S	JL94 VO, UL746C F1 NG: PA + Nickel plat : PA UL94 VO F1 Bla eal : CR UL94 VO, UL746C F1	ed brass ck color	
	COUPE A-A			O'RING : NIT MATING SEAL CONTACT SPE CONTACT BOD SCREW : sta	RIL : SILICON RING: copper alloy DY : brass, gold and inless steel	I nickel plated	_
				-RFURMANL	e characterist	ILS	
9 SSCR	WIRING AREA (between insert and backshell sea	al)	L C O	prrosion salt	erature: –40°C up to stance: 5000 MΩmin spray: 500 hours matings and unmatin		
				ealing condition	ons: SEE TABLE		-
	COUPE A-A		UT	「GXO : r - Insert arrai	pe ordered separatel refer to correspondin ngement refer to: -UTS1-A(female insula	ig catalogue.	
ING IONS	Sealing in MATED conditions with COUNTERPART:			C007-	-UTS1-A (male insula	tor)	
SEAL I CONDIT	<ul> <li>–IP68 1 bar during 1 week: immersion under 10 m of water. (IEC 60529)</li> <li>–IP69K : exposure to high pressure water of cleaning equipement (DIN 40050)</li> </ul>		st: 4-	andard seal f - Plug, backs	hall be used at the to accomodate with o hell and the reducing kshell already includ	different cable $ otin  otin $	ed as
4 FRSION	COUPLING RING THREAD BACKSHELL BACKSHELL BACKSHELL SEAL	INSERT ØA MAX		ountry Jurisdictic FR NO	on & Control List T LISTED		
ALL VE			whi	ich does not comply with the (pro	ble for any non-conformity or damage due the Specifications issued by either of the fessional recommendation, technical notic	e.)	
TES FOR	SHELL PLUG MATING SEAL			ASIC SERIES	UTGX 6 JC 14 7 P		for example
3				ACCORD JC	g		
L C OMMON	<u> </u>			HELL SIZE 12 14		SCREW TERMINATIO	
		DETAIL CONTACT	AF	NSERT RRANGEMENT <sup>See</sup>	NOTA 2		MALE FEMALE
2		otance: 12	А	10/05/19 New d	Irawing		25253D
SHELL	MAX     min     STANDARD     REDUCING SEAL (NOTA.3)     HEXAGON backshell nut     MAX     ±10% (g.)       ØA     B     ØC     D     Tightening tonguo (Num)     E1     E2     MASS	Cable section acceptanc 0,5 mm2 to 2,5 mm2		Designed by: LAN PLUG	Latest modification - by: NDAIS.PE Date: I 10/05/19 T6 WITH BACKSHELL JC AND SCF	CUSTOMER DRAW REW CONTACT - SIZE 12 & 1	
12		lvised : 20 N.cm		Scale	CONNECTOR Dimensions in mm General Linear Tolerances: ± 0.2	NPRDS / PROJEC GBB	
		Wire strip len	ngth = 5,8 mm FC	DURIAU rection Technologies	esterline-connection-technologi SOURIAU DRG	communicated witho	AU eproduced or put permission SHEET
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	Des	igned by:		Date: I		ISTOMER DRAW INC	]	
		ITLE	PLUG T6 WITH BACKSHELL JC AND SCREW CONTACT - SIZE 12 & 14					
		.e 2 -{	$\bigcirc$	Dimensions in mm General linear Tolerances: ±	NPRDS / PROJECT GBB			
		<b>JRIAU</b> on Technologies	www.souriau.com		This document is the property SOURIAU It must not be reproduced o communicated without permissi			
able for any non-conformity or damage due to a use of the Products the Specifications issued by either of the Parties or by a third party ofessional recommendation, technical notice.)	FORMAT		SOURIAU DRG N°				SHEET	
ofessional recommendation, technical notice.)		2	UTGX-0006A-C				2 / 2	
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MASS ± 5% -- g

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