

D		C		ω		A	
			NOTES MATERIALS HOUSIN O'RING NUT	RIALS IOUSING SEE TABLE I'RING NEOPREN		8	
MATING FACE			MECHANICA TEMPE DURAB SEALIN POLLU <sup>-</sup> CORRC FLAMM OUTDO	RATURE CLASS	IEC61984/UL197 IEC61984 IEC60529 DIN40050 IEC60529 IEC61984 UL94 UL746C	7 -40°C TO 105°C 500 MATE / UNMATE C IP68 1BAR DURING 1W IP69K IP67 WITH CAPS 4 MIN 1000H MATERIAL RATING: 5V MATERIAL RATING: (f1)	YCLES EEK
	20		ELECTRICA	L PROOF	IEC60529	IP2X	
			POWER AND GROUND LINES:				
			AL CURRENT AL CURRENT	UL1977 IEC61984	16A WITH AWG14 WIRE WITH AWG16 WIRE 16A WITH 2.5MM <sup>2</sup> WIRE WITH 1.5MM <sup>2</sup> WIRE AT (	: / 13A	
		<b>▲</b>		AL VOLTAGE AL VOLTAGE	UL1977 IEC61984 IEC61984	600V 250VAC 4KV 4 FOR CLA 500VAC 6KV 4 FOR CL	
			NOMIN	DNTAC (a,b,c) LINES: IAL VOLTAGE IAL CURRENT	IEC61984 IEC61984	48V AC 5A	
		28,6	<ol> <li>ROHS COMPLIANT</li> <li>1. COUNTERPART REFERENCE UTL PLUG</li> <li>2. CONNECTORS ARE DELIVERED AS PRE-ASSEMBLED KIT</li> <li>3. CONNECTOR BLOCKS ACCEPTS TRIM TRIO CONTACTS #16 AND #20, R*M* OR</li> <li>4. CONTACTS TO BE ORDERED SEPARETELY.</li> <li>5. WARNING: PHASE CONTACTS AND SIGNAL CONTACT ARE MALE VERSION AND GROUND CONTACT IS FEMALE VERSION</li> <li>6. UNIT IN MM</li> </ol>				TYPES 5
				P/N	HOUSING	JSING' S MATERIAL GF REINFORCED BLACK COLOR	
		UTL7102G1W3P					
				UTL7102G1W3P03		F REINFORCED T GREY COLOR	
Ø 17,2 <sup>+02</sup> − 1,4±0,05 P/N : SEE TABLE							
						_	
16,45 <sub>0</sub> ,1	22 <sup>40</sup> 2		a 23/07/13 SS DATE Designed by:	Latest modification - by:      MOD N°       R.M.     Date:23/07/13     CUSTOMER DRAWING			
			TITLE	MALE RECEPTACLE SIZE 10 LAYOUT 6 CONTACTS UTL CONNECTOR			
			Scale 1/1	General Toleran ± 0,2	ces:	NPRDS / PROJECT UTL	
		S	OURIAU	This document is the property		ed or	
				SOURIAU DRG N° UTL1-0047A-C01			SHEET
D		C	A2	UIL1-	<u>0047A-C0</u>	1A	1/1
U	I	0		, U	I	Γ	