

D		C		B		_
		NOTES MATERIALS SHELL COUPLING LATCH O'RING PERFORMANCES CHA	4	SEE TABLE STAINLESS STEEL LUBRICATED RED SI	LICON	8
MATING FACE	Λ	MECHANICAL TEMPERATURE C DURABILITY SEALING IN MATE SEALING IN UNMA OPEN FACE SEAL POLLUTION DEGE CORROSION SAL FLAMMABILITY	CLASS ED CONDITIONS ATED CONDITIONS LING REE	IEC61984/UL1977 IEC61984 IEC60529 DIN40050 IEC60529 IEC60529 IEC61984 UL94 UL94 UL746C	-40°C TO 105°C 500 MATE / UNMATE CYCLES IP68 1BAR DURING 1WEEK IP69K IP67 WITH CAPS IP67 WITH R*M25* CONTACTS 4 MIN 1000H MATERIAL RATING: 5VA MATERIAL RATING: (f1)	7
	23,2±0,5	ELECTRICAL TOUCH PROOF NOMINAL CURRE NOMINAL CURRE NOMINAL VOLTAC NOMINAL VOLTAC	NT GE GE	IEC60529 UL1977 IEC61984 UL1977 IEC61984 IEC61984 UL1977 IEC61984	IP2X 16A WITH AWG14 WIRE / 13A WITH AWG16 WIRE 16A WITH 2.5MM <sup>2</sup> WIRE / 13A WITH 1.5MM <sup>2</sup> WIRE AT 60°C 600V 250VAC 4KV 4 FOR CLASS II 500VAC 6KV 4 FOR CLASS I 277V 13A WITH AWG14/16 WIRES 250VAC 13A 4KV 4	6
	<u> </u>	ROHS COMPLIANT 1. COUNTERPART REF 2. CONNECTORS ARE 3. CONNECTOR BLOC	DELIVERED AS PRE	-ASSEMBLED KIT	R*M* OR S*M* TYPES	

CONNECTOR BLOCKS ACCEPTS TRIM TRIO CONTACTS #16, R\*M\* OR S\*M\* TYPES
CONTACTS TO BE ORDERED SEPARETELY.
WARNING: PHASE CONTACTS ARE MALE VERSION AND GROUND CONTACT IS FEMALE VERSION
UNIT IN MM

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P/N SHELL' S MATERIAL POLYAMID GLASS REINFORCED BLACK COLOR UTL6103G1P POLYAMID GLASS REINFORCED LIGHT GREY COLOR UTL6103G1P03

## P/N : SEE TABLE

		Change part numb					
d	19/11/12	UTS2-0009A-C01	22725	2			
ISS	DATE	Latest modification - by: RIOUX.B					
Des	signed by:	RAGAINE M.	Date:06/12/11	CUSTOMER DRAWING			
	TITLE	MALE PLUG L	AYOUT 4 CONT	ACTS			
		UTL CONNEC	TOR				
Sca	ale	$\neg \Rightarrow$	General linear		NPRDS / PROJECT		
1/	' <b>1</b>   <sup>†</sup>		Tolerances: ± 0,3	UTL			
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FOR	MAT	SOURIAU DRG N° SHEET					
A	2	UTL1-0009A-C01 NOT EXPORT CONTROLLED					
			В		A		

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