

D	C	₽ ₽			
			MASS \pm 5%	12.14 g	
	MATERIALS				
IATING FACE		SHELLPA GF REINFORCED, BLACK COLORCOUPLING LATCHSTAINLESS STEELO'RINGLUBRICATED RED SILICON			
	PERFORMANC	PERFORMANCES CHARACTERISTICS			
15±0,5	SEALING IN U POLLUTION D CORROSION FLAMMABILIT	IEC61984 IATED CONDITIONS IEC60529 DIN40050 INMATED CONDITIONS IEC60529 IEC61984 SALT SPRAY Y UL94 JITABILITY (UV RESIST) UL746C	500 MATE / UN P IP68 1BAR DU IP69K P IP67 WITH CA	IMATE CYCLES RING 1WEEK PS TING: 5VA	7
	ELECTRICAL TOUCH PROC	OOF IEC60529 IP2X			
	22 POWER AND GRO 0 12 20 NOMINAL CUI 0 0 0 0 0 0 0 0 0 0 0 0 0	RRENT UL1977		VIRE IM² WIRE / 13A	6
	NOMINAL VOI NOMINAL VOI			FOR CLASS II	
	SIGNAL CONTAC NOMINAL VO NOMINAL CU	(a,b,c,d,e) LINES: LTAGE IEC61984	48V AC		
	<u>NOTES</u> 1. COUNTERPART 2. CONNECTORS /	1. COUNTERPART REFERENCE UTL RECEPTACLE OR FREE HANGING 2. CONNECTORS ARE DELIVERED AS PRE-ASSEMBLED KIT 3. CONNECTOR BLOCKS ACCEPTS TRIM TRIO CONTACTS #16 AND #20 , R*M* OR S*M* TYPES			
	4. CONTACTS TO 5. WARNING: PHA	BE ORDERED SEPARETELY. SE AND SIGNAL CONTACTS ARE MA CONTACT IS FEMALE VERSION			4
x5 #20 MALE SIGNAL CONTACTS		Count FR	ry Jurisdiction & Cor NOT LISTE		3
		P/N : UTL6122G1W5P			
x2 #16 POWER MALE CONTACTS ROUND	B 06/11/15	drawing format updated			-
	ISS DATE Designed by: TITLE	 Latest modification - by: RAGAINE.M Date:05/03/14 MALEPLUG SIZE 12 LAYOUT 8 CONT UTL CONNECTOR		IS.PE MOD N° CUSTOMER DRAWING	
T	Scale 2/1	General linear Tolerances: ± 0.2	NPRDS / P UT		
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