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								FOR 客户名称		APPROVED 客户确认签字		ATTN 销售负责人																	
A	COM NO NC 1 3 2 40												A																
B	R30.5 PT 20.4 OP 14.2 2-Ø4.4 25.5 49.7 17.8												B																
C	FP PT OF OT MD RF RP TT TF TTP FP:FREE POSITION RF:RELEASE FORCE OP:OPERATING POSITION RP:RELEASE POSITION PT:PRE-TRAVEL TT:TOTAL TRAVEL OF:OPERATING FORCE TF:TOTAL TRAVEL FORCE OT:OVER TRAVEL TTP:TOTAL TRAVEL POSITION MD:MOVEMENT DIFFERENTIAL												C																
D	SCHEMATIC NO NC C <table><tr><td>TYPE</td><td>LTM-1702</td></tr><tr><td>OF Max.</td><td>160g</td></tr><tr><td>RF Min.</td><td>28g</td></tr><tr><td>PT Max.</td><td>3mm</td></tr><tr><td>OT Min.</td><td>2mm</td></tr><tr><td>MD Max.</td><td>1mm</td></tr><tr><td>FP Max.</td><td>24.8mm</td></tr><tr><td>OP</td><td>19±0.4mm</td></tr></table>												TYPE	LTM-1702	OF Max.	160g	RF Min.	28g	PT Max.	3mm	OT Min.	2mm	MD Max.	1mm	FP Max.	24.8mm	OP	19±0.4mm	D
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E	SPECIFICATIONS: 1.SWITCH RATING: AC250V/15A, DC250V/0.03A. 2.MECHANICAL LIFE: ≥10,000,000 cycles. 3.ELECTRICAL LIFE: ≥50,000 cycles. 4.CONTACT RESISTANCE: ≤200mΩ. 5.INSULATION RESISTANCE: ≥100MQ(500VDC). 6.POWER-FREQUENCY WITHSTAND VOLTAGE: BETWEEN DISCONTINUOUS TERMINAL: 1,000VAC, 50/60Hz, 1min; BETWEEN CURRENT CARRYING PARTS AND NON-CURRENT CARRYING PARTS: 1,500VAC, 50/60Hz, 1min; BETWEEN TERMINAL AND GND: 1,500VAC, 50/60Hz, 1min. 7.OPERATING TEMPERATURE: -10℃~ +80℃(NO FREEZING). 8.FRONT PANEL PROTECTION DEGREE: IP40. 9.TERMINAL TYPE: SCREW TERMINAL. 10.GENERAL TOLERANCE:0-18mm=±0.25, 18-80mm=±0.52. 11.COMPLIANT WITH RoHS. MATERIALS: 1.CONTACT: SILVER ALLOY. 2.ROCKER: STAINLESS STEEL. 3.BODY: UF.												E																
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