

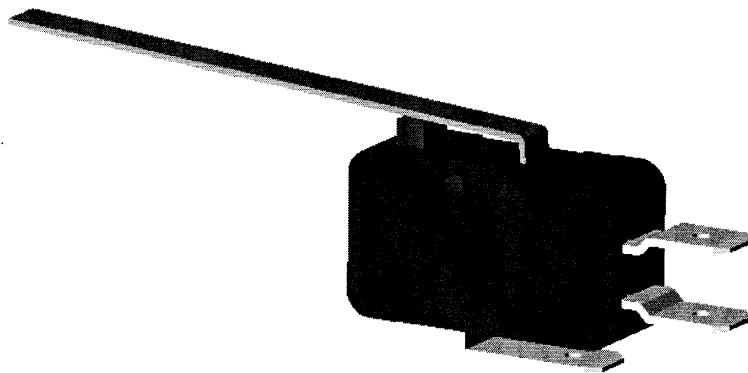
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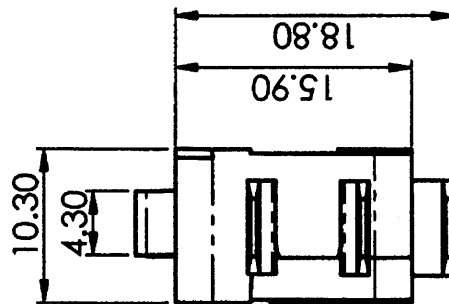
HIGHLY ELECTRIC CO., LTD**TYPE VT MICRO SWITCH**

(VT16031C)

■ Characteristics:

Item	Standard
Rating	16(4) A 250VAC; 15A 250VAC
Conforming to standards	IEC1058-1; UL1054
Contact resistance	15m Ω max.(Initial)
Insulation resistance	100M Ω min.(DC500V)
Dielectric strength	Between terminals of same polarity AC1000V (50/60Hz 1minute) Between each terminal and non-current-carrying rind parts AC2000V (50/60Hz 1minute)
Electrically life	100,000 operations
Operating force (OF)	60g
Pretravel (PT) Max	7mm
Overtravel (OT) Min	4mm
Movement differential (MD) Max	2.0mm
Operating position (OP)	15.2 $\pm$ 2.6mm
Terminal mode	C: 6.3x0.8 quick-connect terminal





0.000°±	0.000±	SCALE 2 : 1	EDITION A	MATERIAL
0.00°±0.5°	0.00±0.12			
0.0°±1°	0.0±0.25	APPROVED/DATE	UNIT m/m	PROCESS
0°±2°	0±0.50	CHECKED / DATE		TYPE NO. VT16031C
ANGULAR	LINEAR	DRAWN / DATE H/L 2001.02.22		DRG NO. AVT16031C
TOLERANCE				

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