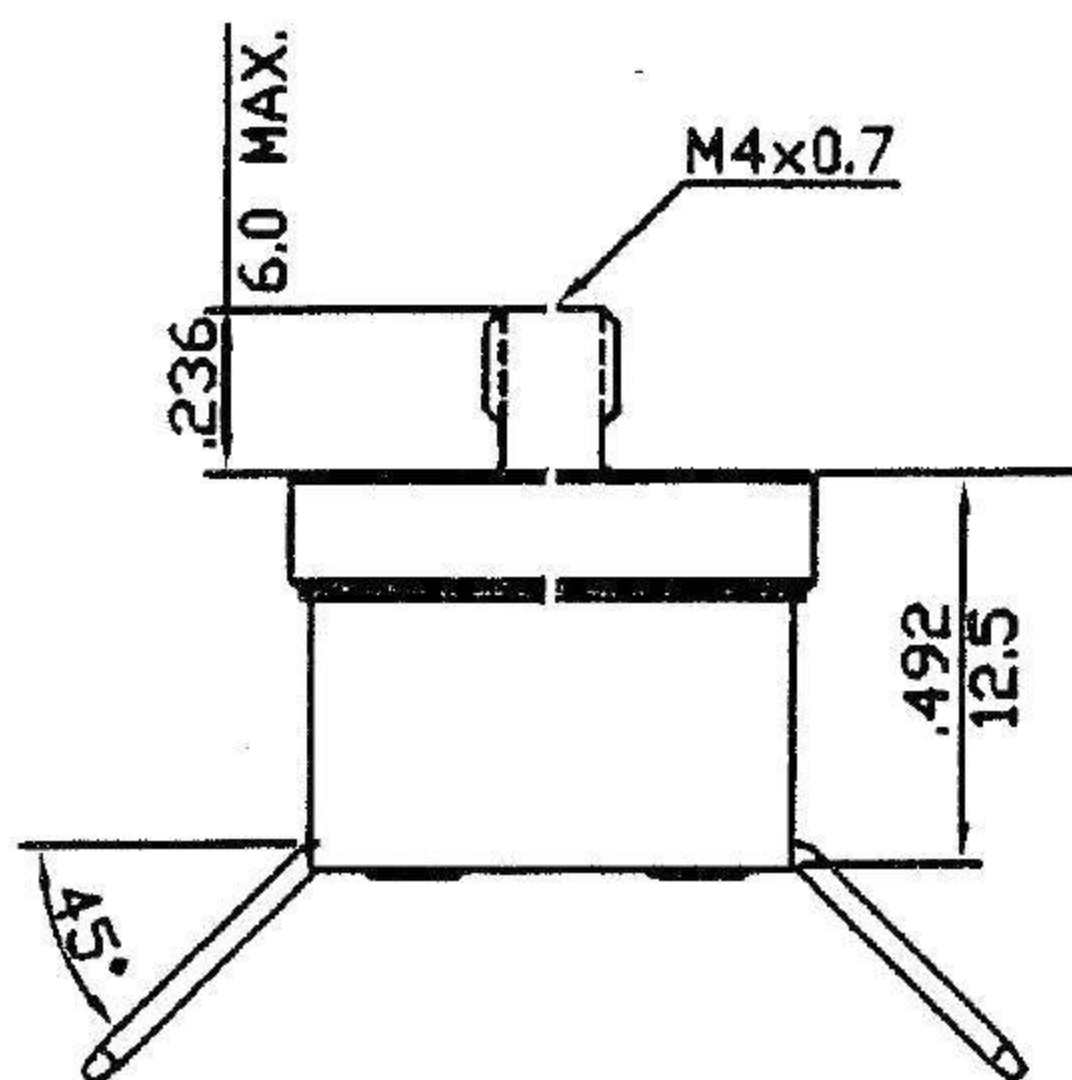
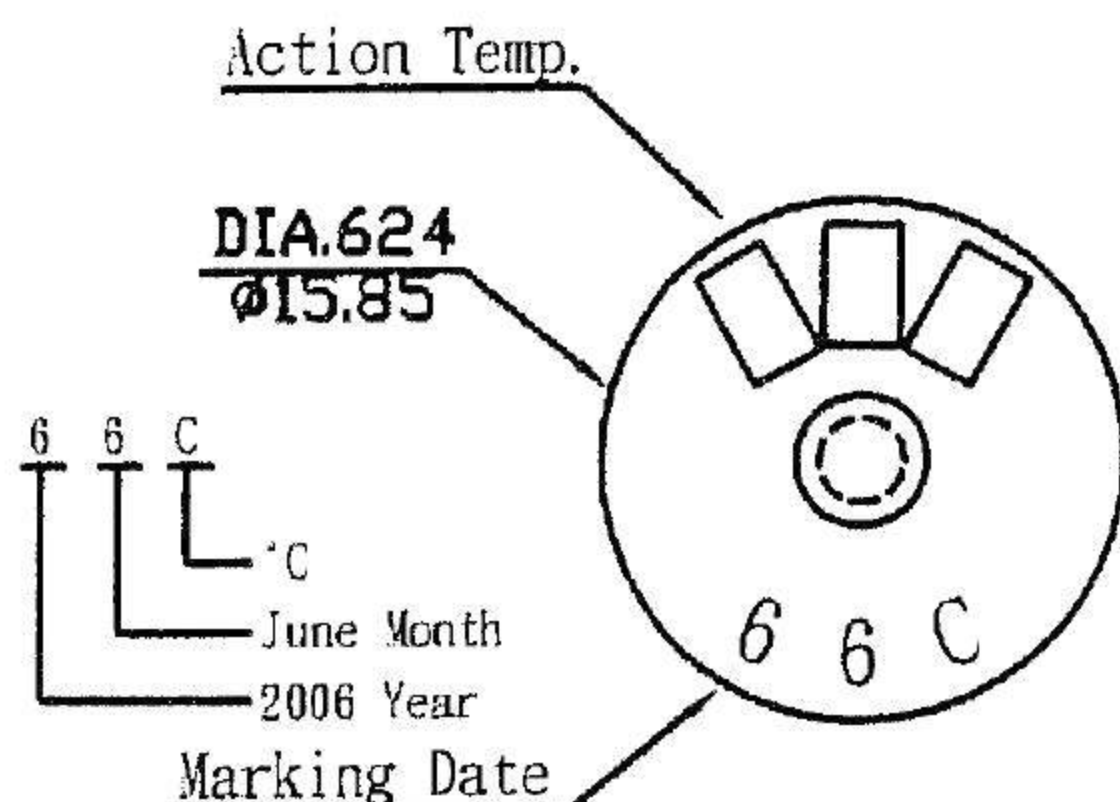


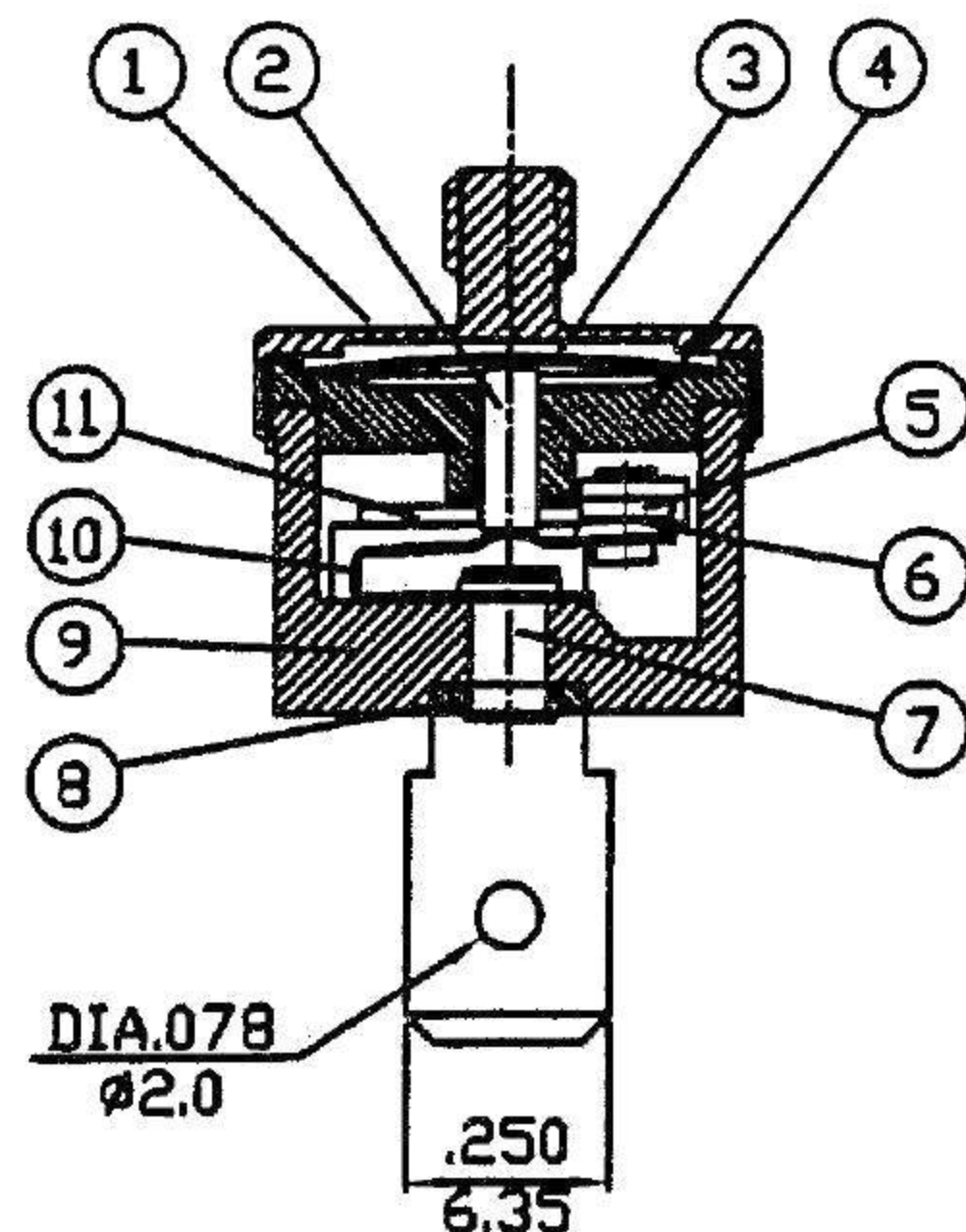
	PARTS NAME	MATERIAL	UL FLAME GRADE
1	Sensing cap	Brass	
2	Actuating pin	Ceramic	
3	Bimetal disc	Bimetal	
4	Retainer	PPS	94V-0
5	Contact-F	Silver alloy	
6	Contact-R	Silver alloy	
7	Rivet-S	Copper	
8	Terminal	Brass tin plated	
9	Case	PPS	94V-0
10	Movable arm	Beryllium copper	
11	Stationary arm	Brass	

SPECIFICATIONS

- * CONTACT TYPE : Normally Open
- * ACTION TEMP : 180 ± 5 °C
- * RESET TEMP : 165 ± 8 °C
- * TERMINAL SIZE : Tmp #250 TAB
- * CIRCUIT RESISTANCE : 50mΩ MAX.
- * INSULATION RESISTANCE : 100mΩ min. at DC 500V
- * DIELECTRIC STRENGTH : AC 1000V For One Minute
Or AC 1800V For One Sec
- * APPROVALS : UL CUL ENEC17
- * ELECTRICAL RATING & OPERATING LIFE :
UL CUL- 15A 125VAC 10,000 Cycles(Resistive Load)
Licence No. :E192925
ENEC17- 15A 240VAC 100,000 Cycles(Resistive Load)
16A 250VAC 10,000 Cycles(Resistive Load)
Licence No. :127475



INCH
MM



The size remains unchanged, but other technical modification will be made without notice.

SCALE	2:1 (mm)
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4				TITLE	THERMOSTA'
3				CODE	
2				FULL CODE	SWT24B180BRT2-15
1				MATERIAL	
REV	DESCRIPTION	DFTG.	DATE	DRAWING NO.	
DFTG	JAYE	CHKD	MFG.	APRVL	