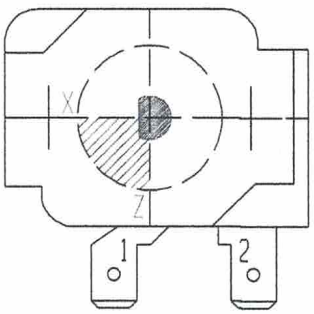
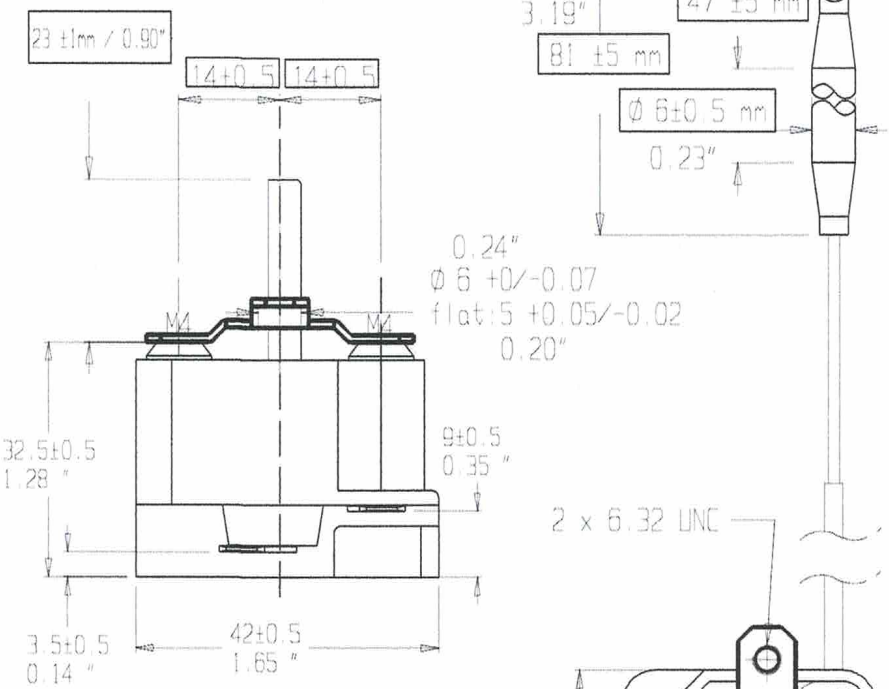


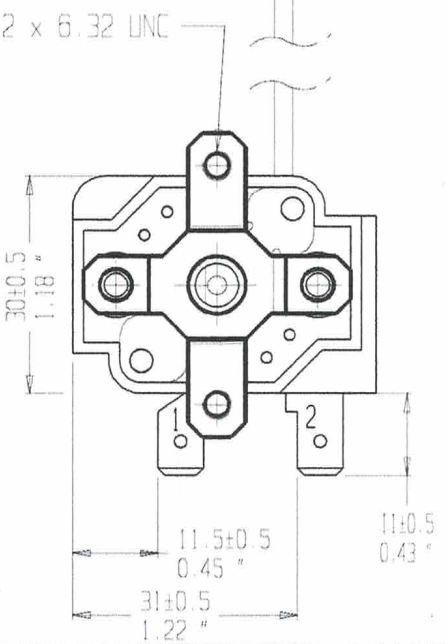
	Angular Pos / ΔΘ	Temp. °C Régul.	Temp. °C Diff.	Temp. °F Régul.	Temp. °F Diff.
X	0	≃ 0		≃ 32	
Y					
Z	270	120 ±6	≃ 2	248 ±11	≃ 11

Submerged cap. length = 50 mm / 2"

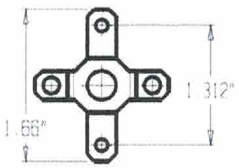
Terminals	6.3 x 0.8 mm / 0.25 " x 0.03"
Bulb	COPPER
Capillary	COPPER
Stem length	1605 ±25mm/63.1"
Sleeving	1500 ±25mm/19.7"
Silicone / PTFE / PEr	
Maxi bulb temp.	208°C/406°F
Preset in position :	Z
Standard packaging	
Comments :	

shaft in min. position (X)









Marking

COTHERM
248F
GTLU
c UL us 0051

-APPROVALS : UL / CSA
EN60730-1 / EN60730-2-9 : VDE
T 100
1-2 20A 250V ~
1-3 5A 250V ~
CE

REFER.	MODIFICATION	N°:C02051	DATE	VISA	ACCEPTED ON	VISA
-	-		-	-		

G.T.:	SAMPLE	DESIGNATION	Cotherm
Scale : 1/1	N° : E -5015	GTLU 32 / 248 °F	
Drawn on : 25/02/02	by : D.M		GTLU0051
Approved on : 25/02/02	by : B R		

THIS DRAWING IS THE EXCLUSIVE PROPERTY OF COTHERM COMPANY AND MUST NOT BE COPIED OR TRANSMITTED TO THIRD PARTIES