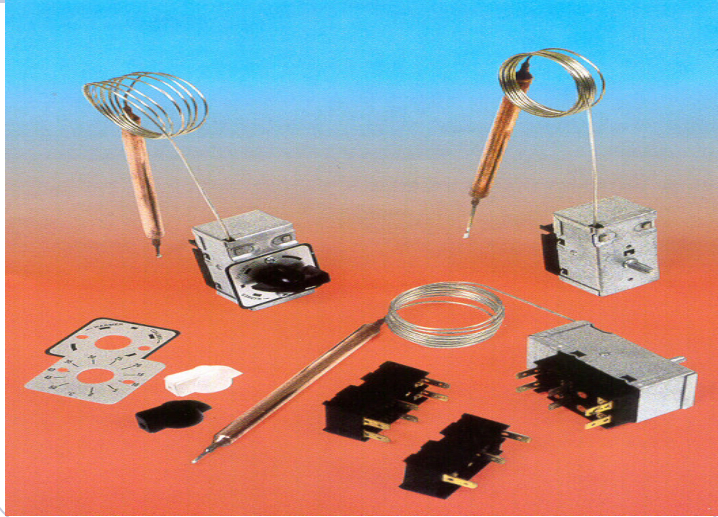


### Series GT... High Current OEM Style Carcase Form Thermostats



Rated 20 Amp. Inductive @220Vac. They are ideal for direct switching of Compressors or Electric Heaters.

#### General

These liquid filled, fluorocarbon free thermostats are specially designed for OEM applications where high current direct switching of high electrical loads is required. Application type include:

Fan-Coils – A/c Units & Heat Pumps  
Cold Rooms – Cellar Coolers  
Electrical Resistance Heaters

#### Features

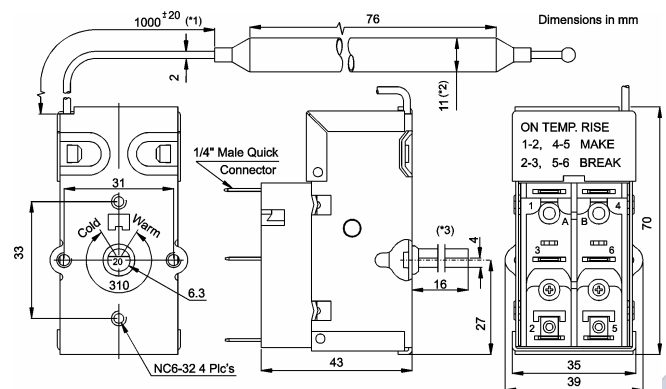
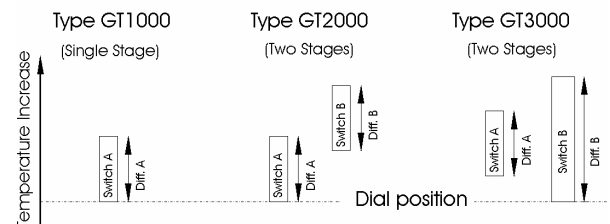
- Rated 20 Amp F.L. / 80 Amp Locked Rotor
- Relay Switching S.P.D.T
- Single or Two Stage
- See “Schematic Switch Arrangement” below for switching layout options.

#### Model Selection & Technical Details

Model	Range °C	No. Stgs.	Dial Pos	Diff. °C
GT1001	0/50	1	Mid	1.2
GT1002	-30/20	1	Warm	1.2
GT1003	15/35	1	Mid	1.2
GT2001	0/50	2	Mid	1.2
GT2002	-30/20	2	Warm	1.2
GT2003	15/35	2	Mid	1.2

Factory Pre-Settings:  
Cut-Out +/- 1.2 °C:  
Rate of change of Temp. < 0.5 °C

#### Schematic Switch Arrangement



The manufacturer reserves the right to make changes without prior notice