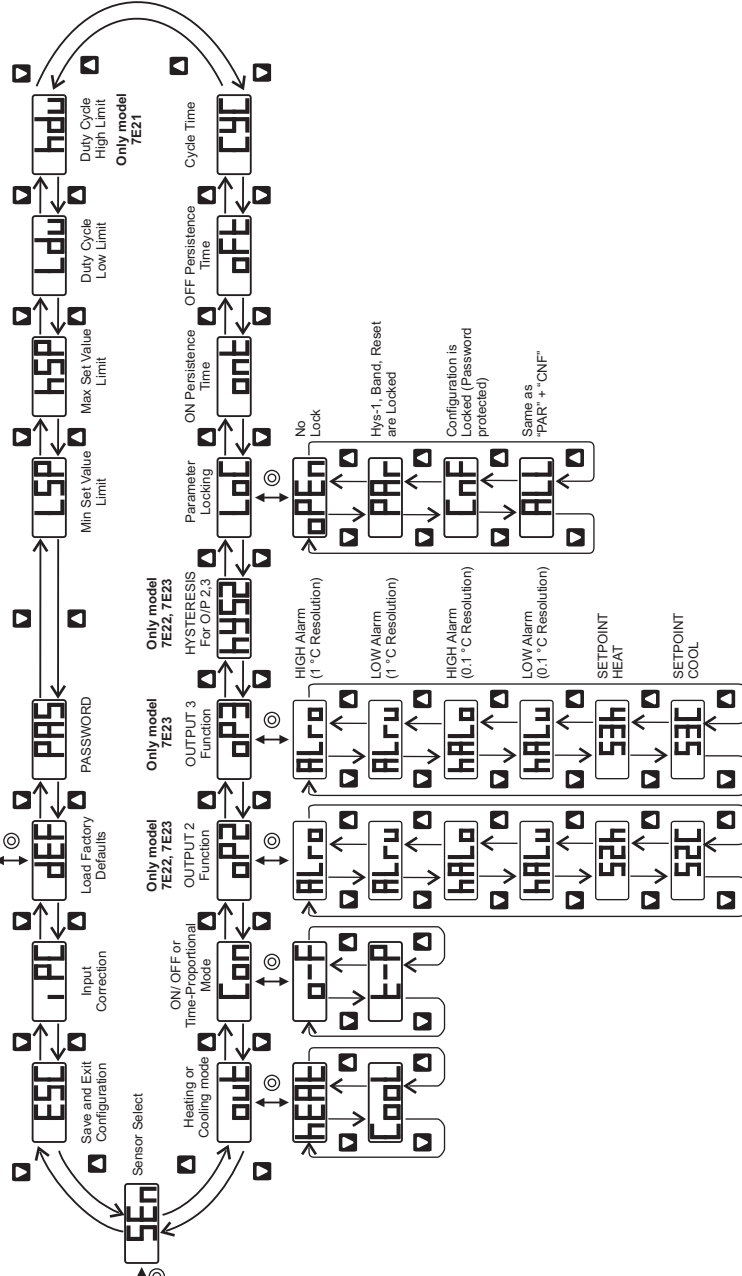
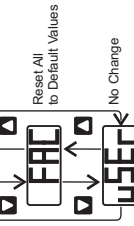


Navigation Chart

Model: 7E21, 7E22, 7E23

TAPMAN®

To enter configuration:
Keep the **⊙** button pressed and then apply power.



To save configuration:
Come to **ESC** and then press **⊙** to save the changes

Only model 7E21

Only model 7E22, 7E23

Only model 7E23

Only model 7E22, 7E23

Only model 7E23

Only model 7E22, 7E23

Only model 7E23

Reset All to Default Values
No Change

Min Set Value Limit
Max Set Value Limit

Parameter Locking
ON Persistence Time
OFF Persistence Time

HYSTERESIS For O/P 2,3

ON/OFF or Time-Proportional Mode
Heating or Cooling mode

HEAT
COOL

ALR
ALR
HAL
HAL
SH
SH
SC
SC

HIGH Alarm (1 °C Resolution)
LOW Alarm (1 °C Resolution)
HIGH Alarm (0.1 °C Resolution)
LOW Alarm (0.1 °C Resolution)
SETPOINT HEAT
SETPOINT COOL

No Lock
Hys-1, Band, Reset are Locked
Configuration is Locked (Password protected)
Same as "PAR" + "CNF"

- Nickel^{ss} (0.1 °C Resolution)
- PT 100^{as} (0.1 °C Resolution)
- PT 100^{en} (0.1 °C Resolution)
- PT 100^{en} (1 °C Resolution)
- PT 100^{as} (1 °C Resolution)
- Nickel^{ss} (1 °C Resolution)
- J (Thermocouple)
- K (Thermocouple)
- E (Thermocouple)
- T (Thermocouple)