OPERATING MANUAL
SEQUENTIAL TIMER: 8 CHANNEL
SQT 9611

MISTURA

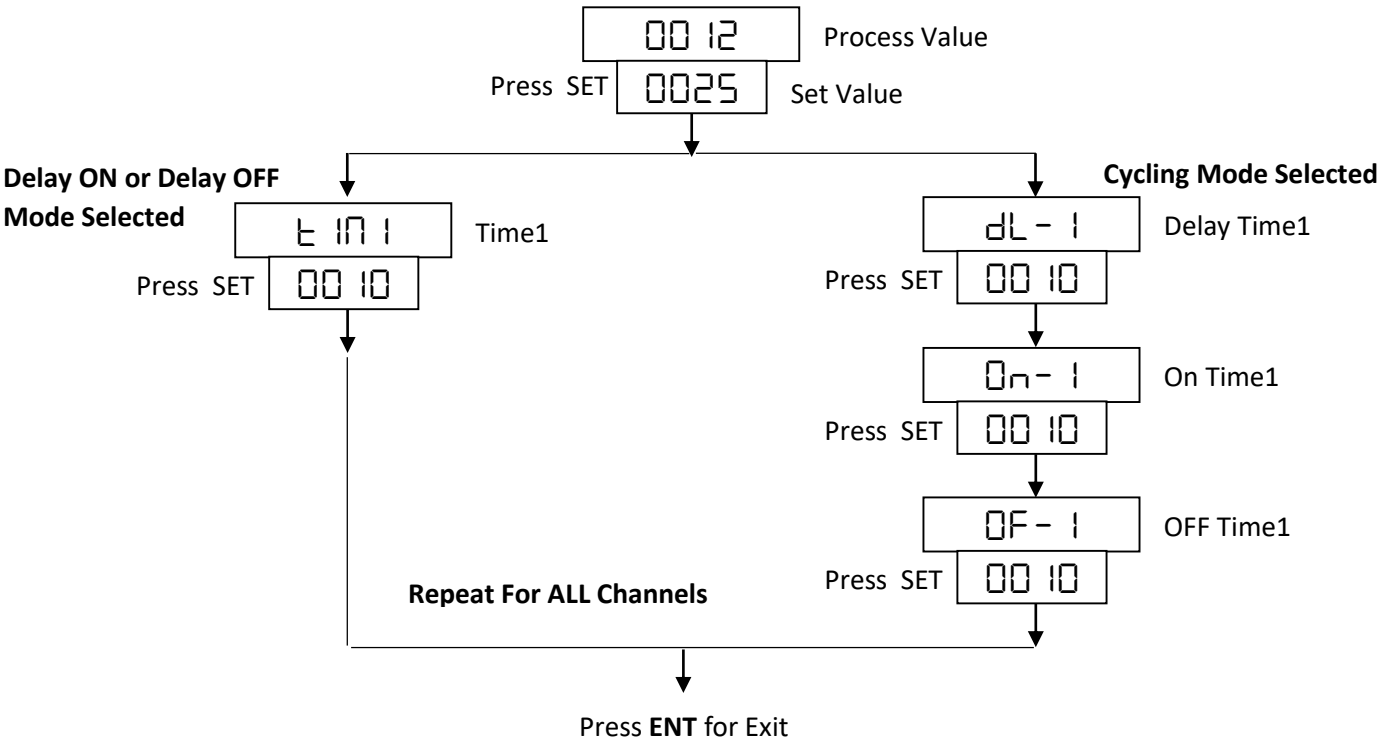
Technical Specification:

Model	SQT 9611		
Size (HxWxD)	96 X 96 X 50 mm		
Panel Cut-out	92 X 92 mm		
Display	UPPER: 4 Digit Seven segment 0.56",Red LED LOWER:-4 Digit Seven segment 0.40",Green LED		
Input	Micro Switch		
Range	9.999 Sec.,99.99 Sec.,999.9Sec,99.59 Min,999.9 Min,99.59 Hrs,999.9Hrs		
Output	8 Relay,230V AC, 5A		
Supply	100 to 250V AC, 50 / 60 Hz, Approx. 4VA		
Protection Level	IP-65(Front side) AS per IS/IEC 60529:2001		
Operating Temperature	0°C To 55°C	Relative Humidity	Up to 95% RH Non Condensing

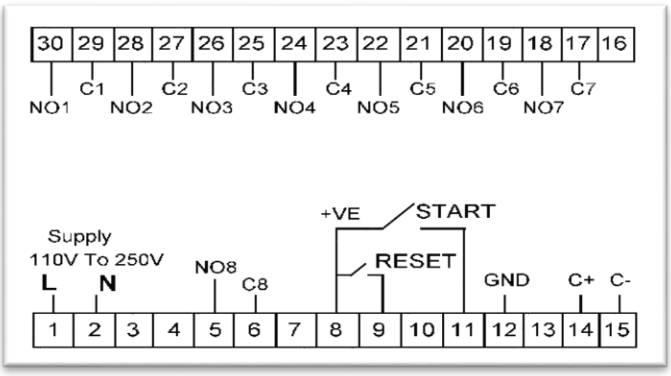
Key Operations:

- Press **SET** Key to enter in programming mode.
- Press **SET** Key to go to next parameter.
- Use **UP (↑) Or SHIFT (←)** Key to change value of parameter. [**SHIFT (←)** key to go to next digit for changing value of the digit & **UP (↑)** key increases value of individual digit.]

Menu-1 [PRESS SET KEY]



Connection Diagram:



Menu-2 [PRESS SET+SHIFT KEY]

PASS — Password

Press SET → 9611

Common Mode

nOd 1 — MODE 1 [Mode selection for Channel 1]

Press SET → dLOn — DELAY ON, DELAY OFF ,CYCLIC

rAG 1 — Range 1[Time Range for Channel1]

Press SET → 9999 — 9.999 Sec,99.99 Sec,999.9 Sec,99.59 Min,999.9 Min, 99.59Hrs,999.9Hrs. (LED Indicated SEC,MIN,HRS)

cYc 1 — If Cycle Mode Selected

Press SET → 0001 — No. of cycle for that Channel, Default: 0001

Press **ENT** for Exit

Repeat For ALL Channels

nOdE

Press SET → dLOn

rAGE

Press SET → 9999

cYcL

Press SET → 0001

Press **ENT** for Exit

Menu-3 [PRESS SHIFT KEY+POWER ON]

nO.ch — No. of Channels

Press SET → 0008

nO.cL — To Select No. of Cycle. If 0 Selected instrument go will Infinite Loop

Press SET → 0000

nOdE — In Common selected all channels wound have Same Mode. In Individual selected all Channel can be configured individually

Press SET → Indu

InPt — Type of Input for Start Pulse

Press SET → tr IG — PowerOn, Trigger ,Enable

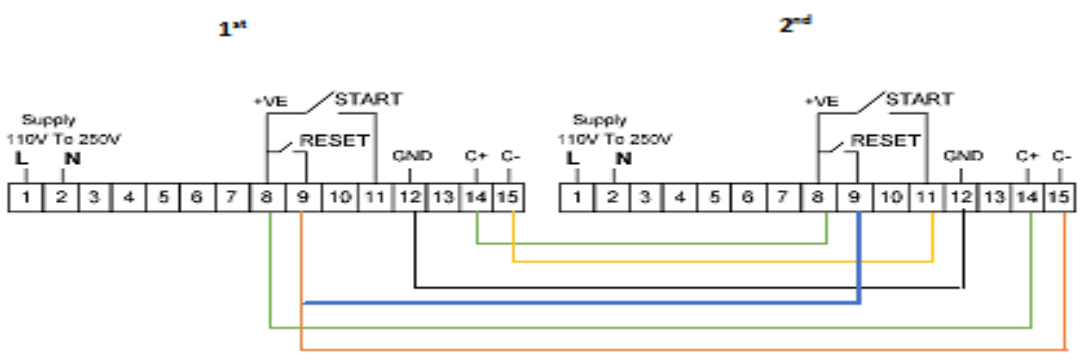
nEnO — Memory

Press SET → YES — Yes or No.

cScd — Casecad

nO — Yes or No.

Press **ENT** for Exit

Cascading the instruments:

1) **If more than 8 Channels needed than we can extend the channels by cascading the second instrument.**
2) **Configure the 2nd instrument's input as Trigger & 1st channel of 2nd instrument will work as 9th channel.**