CT-MVS Function Diagrams

Delay on Make (ON-delay)

Recycling Equal Times OFF Time First

Delay on Make (ON-delay) / Delay on Break (OFF-delay)


Accumulative Delay on Make (ON-delay)

Delay on Break (OFF-delay)

Trailing Edge Interval (Impulse OFF)

Interval (Impulse ON)

Single Shot (Pulse former)

Star Delta Starting (Interval/ON Delay)

Recycling Equal Times ON Time First
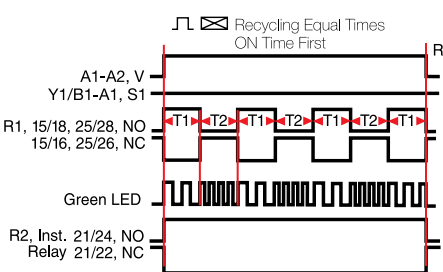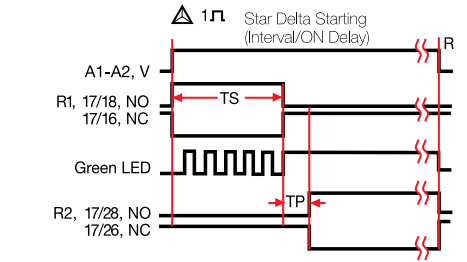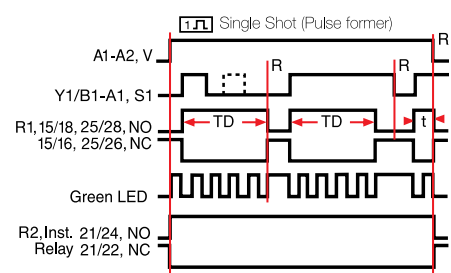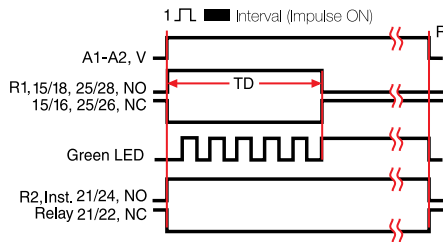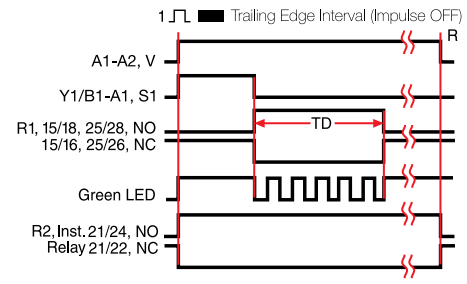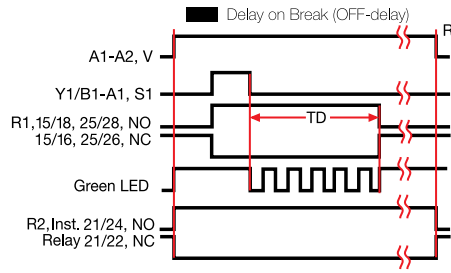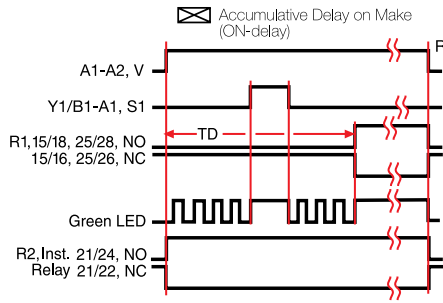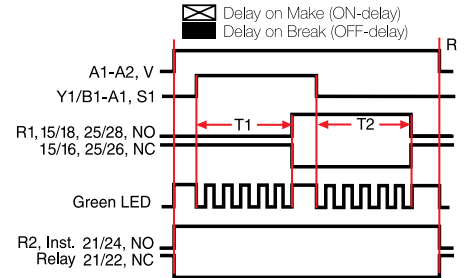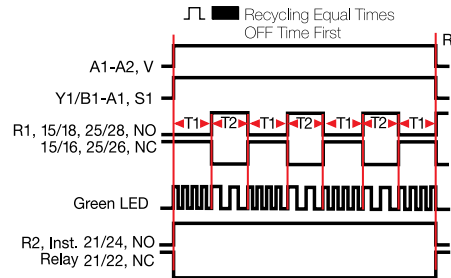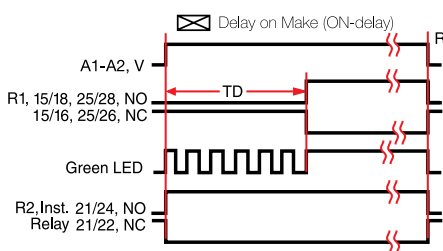
Legend

V = Voltage	NO = Normally Open
TD = Time Delay	NC = Normally Closed
R = Reset	S1 = Initiate Switch
T1 = First Delay	T2 = Second Delay = T1
TP = 50ms Pause Delay	t = Incomplete Time Delay
R1 = Wye Start Relay	R2 = Delta Run Relay

〈〈 = Undefined Time