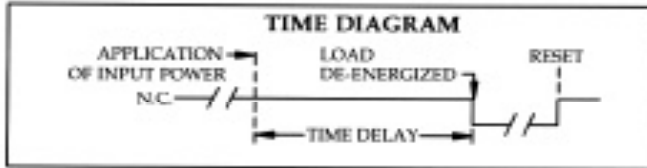


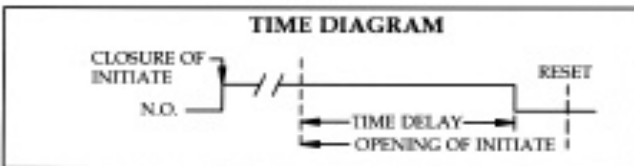
## DELAY ON MAKE, NORMALLY CLOSED - QCS

The output is in a normally closed state. Upon application of power to the input terminals, the output contact transfers and the time delay begins. At the completion of the time delay the output contact drops out. Removal of input power from terminal 3 resets the delay and the output contact reverts to its original closed position.



## DELAY ON BREAK - QBS

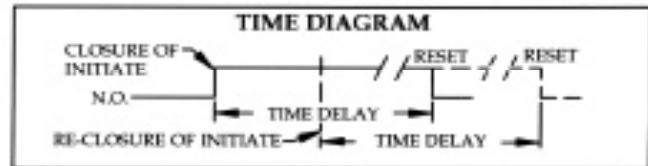
Power must be applied to the input at all times prior to and during timing. Upon closure of the initiate switch, the output contact transfers and remains transferred if no further action is taken. When the initiate switch is opened, the time delay begins. At the completion of the pre-selected delay period the output contact reverts to its original position. Removal of input power will reset the control.



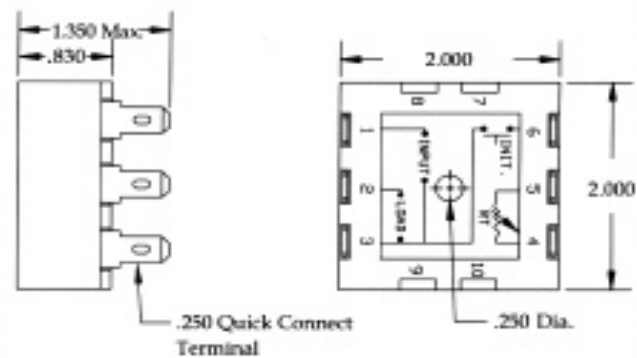
## RETRIGGERABLE ONE-SHOT - QOS

Q SERIES

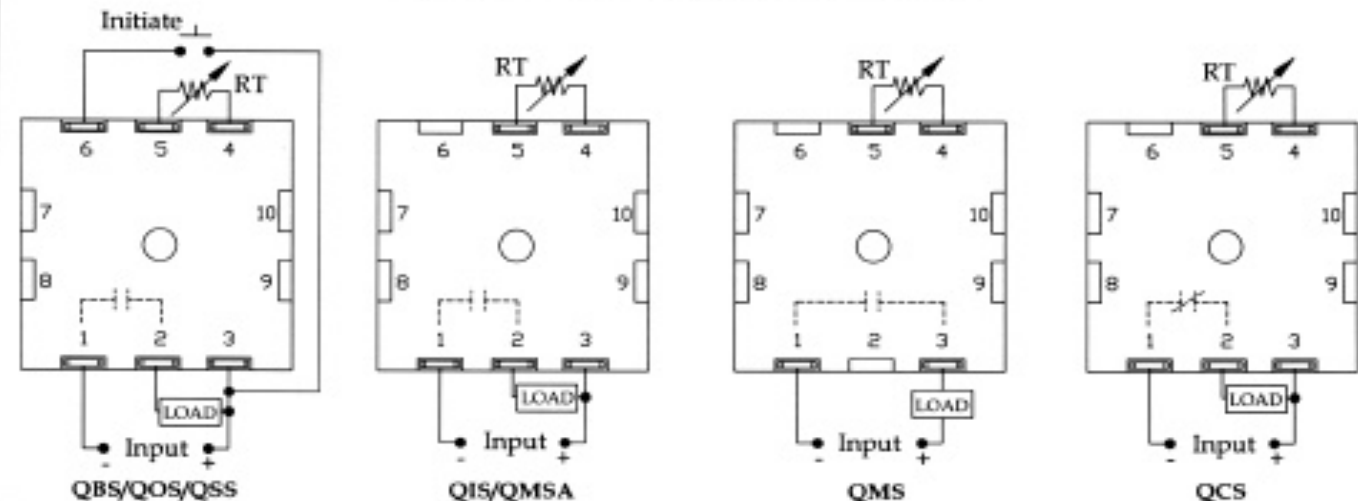
Power must be applied to the input at all times prior to and during timing. Upon closure of the initiate switch (momentary or maintained) the output contact transfers and the time delay begins. At the completion of the pre-selected delay period, the output contact reverts to its original position. NOTE: Momentary or maintained closure of initiate switch during timing will reset the time delay.



## DIMENSIONS



## CONNECTION DIAGRAM



## ORDERING INFORMATION

SERIES	INPUT VOLTAGE	ADJUSTMENT	TIME DELAY RANGE
QBS	1 - 12 VDC	1 - Fixed	Call For Available Time Delay Ranges
QCS	2 - 24/28 VDC	2 - External Adjust	
QIS	4 - 24 VAC		
QMS	5 - 120 VAC		
QMSA	6 - 230 VAC		
QOS			
QSS			