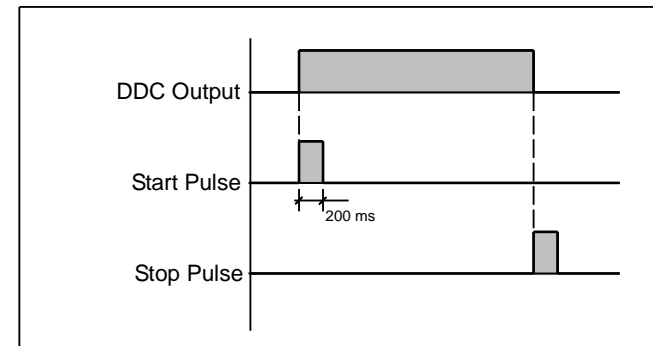


RELAY #1: (START) ACTIVATES FOR 200ms ON RISING EDGE OF 10V PULSE  
RELAY #2: (STOP) ACTIVATES FOR 200ms ON FALLING EDGE OF 10V PULSE

RATED INPUT VOLTAGE: 0-10VDC

L1 - POWER 'ON' INDICATOR  
L3 - RELAY 1 (START) INDICATOR  
L4 - RELAY 2 (STOP) INDICATOR

J1 - INPUT TYPE SELECTION  
(ON) = 0-5VDC or 0-10VDC  
(OFF) = Dry Contact (normally open)



RELAY OUTPUTS

CONTACT RATINGS: 5A@250VAC

**ELKOR** Technologies Inc.

DRAWN: PCK	TITLE: ETSS+SEQ(v2) START/STOP INTERFACE	CODE:
CHECKED: CKK		
DATE: 01/10/2008	FILE: ..\tscad_drawings\etss+seq.t4g	SHEET: 1 OF 1