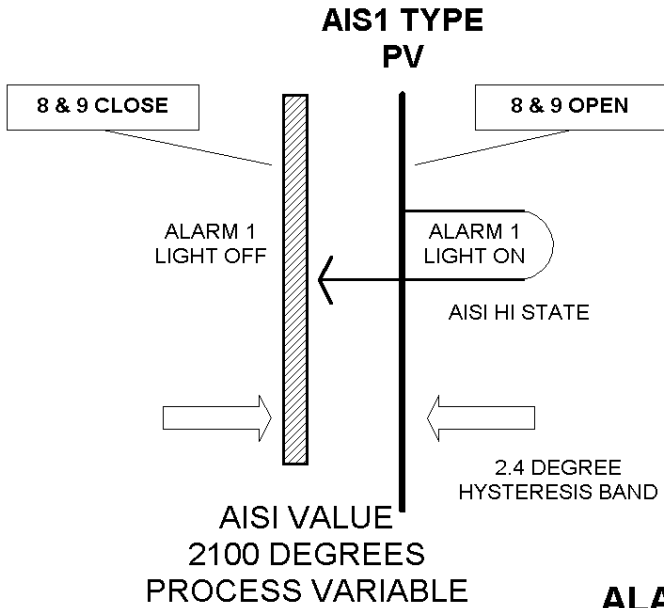


# UDC 3300 ALARMS

**ALARM 1** - CONTACT OPEN WHEN THE PV EXCEEDS 2100 DEGREES  
(USE THE NORMALLY OPEN CONTACTS TERMINAL 8 & 9)

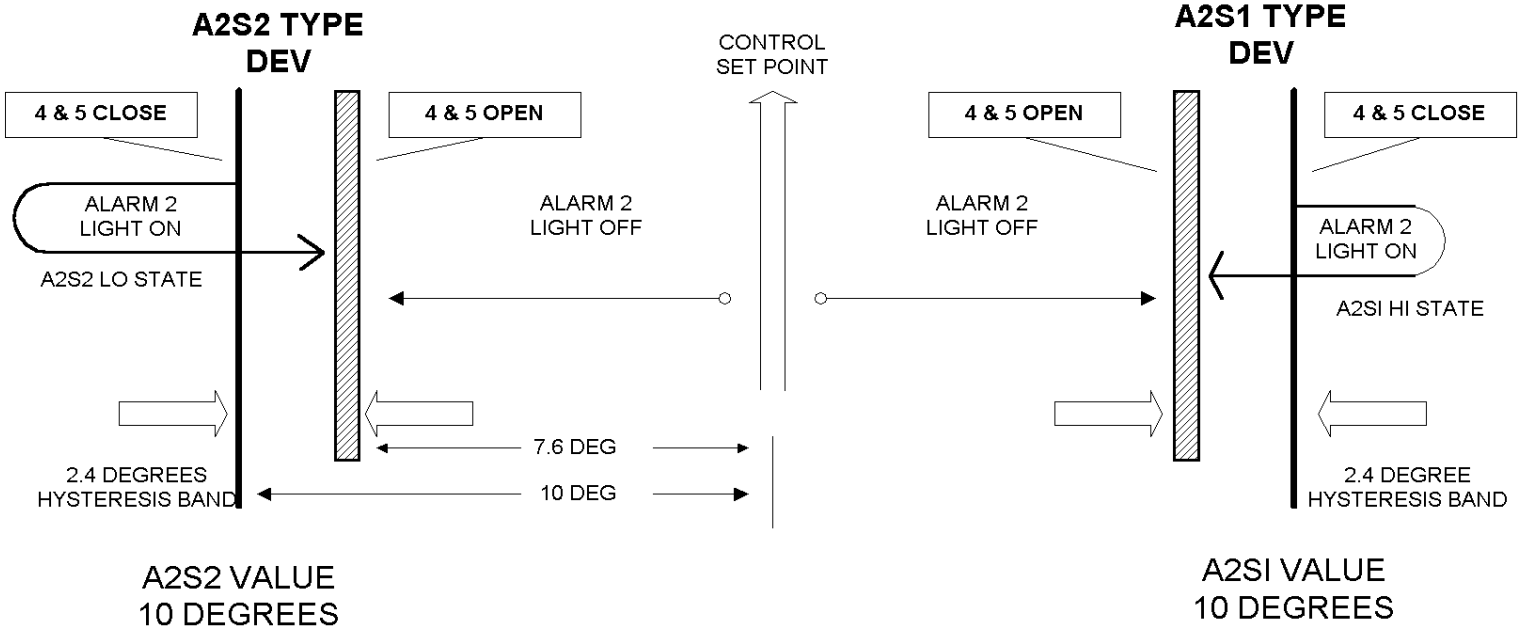


INPUT K T/C H  
SPAN 2400 DEG.  
HYSTERESIS = 0.1

ALARM 1 BECOMES **DE-ENERGIZED** AND THE RELAY GOES TO THE **NORMAL POSITION**.

## ALARM RELAY 1

**ALARM 2** - CONTACT CLOSURE WHEN THE PV GOES 10 DEGREES ABOVE OR BELOW THE SETPOINT. (USE THE NORMALLY CLOSED CONTACTS TERMINAL 4 & 5)



## ALARM RELAY 2