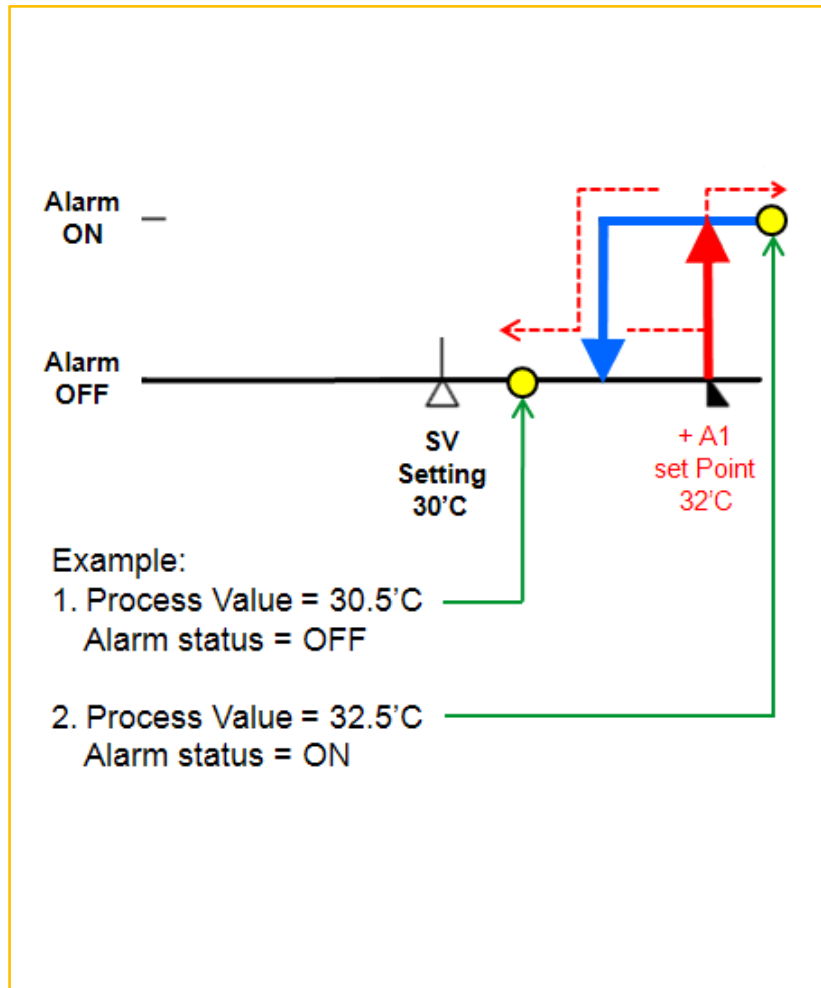


Alarm – High Limit Alarm (Alarm 1 Value Setting)

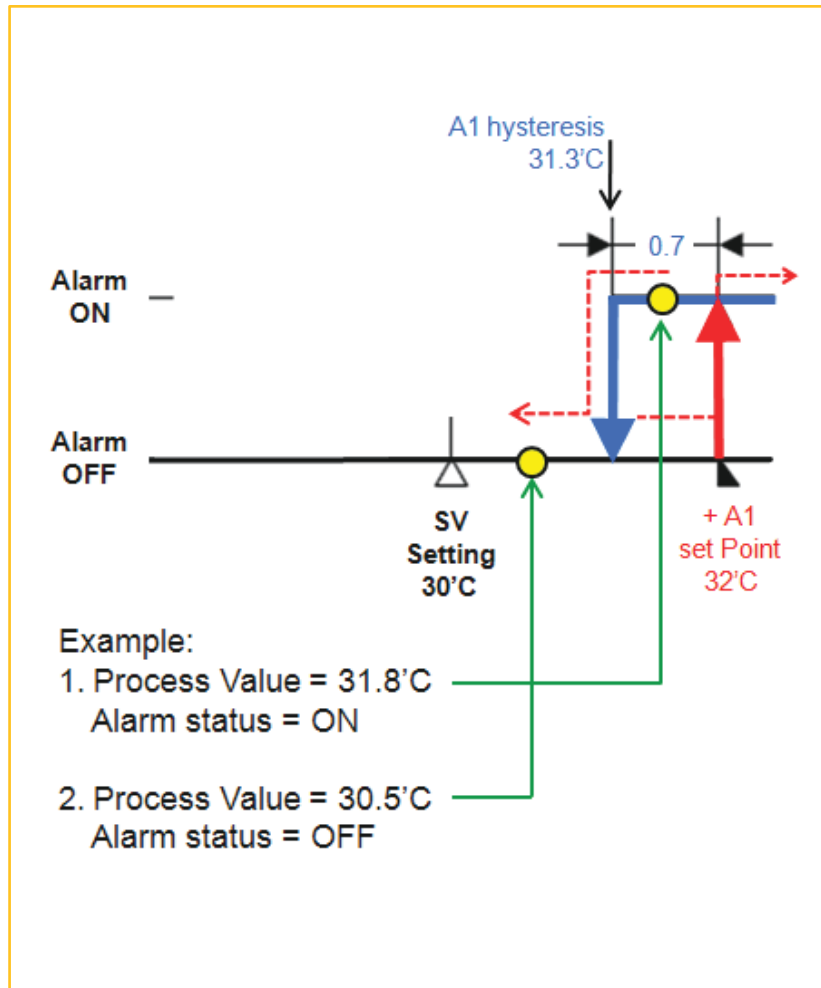


Setting Example

Alarms	Control Output	Input Operation	Display view
Alarm 1 information			
Alarm 1 value setting		2.0 deg.C	Alarm 1 information
Alarm 1 hysteresis setting		0.7 deg.C	
Alarm 1 action delayed timer		0 Sec	
Alarm 1 Energized/Deenergized		Energized	
Alarm 1 type selection		High limit alarm	

Alarm 1 Value Setting = + A1 set point

Alarm – High Limit Alarm (Hysteresis Setting)



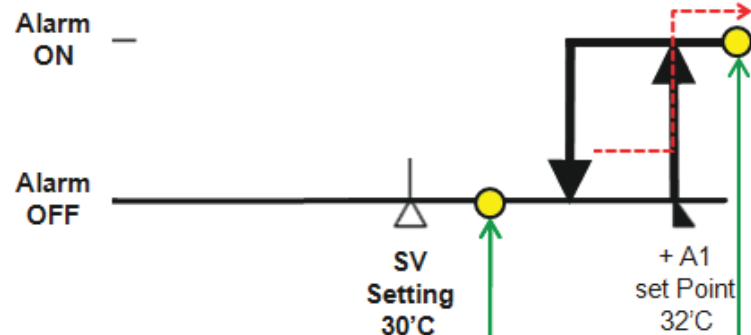
Setting Example

Alarms	Control Output	Input Operation	Display view
Alarm 1 information			
Alarm 1 value setting	2.0 deg.C		Alarm 1 information
Alarm 1 hysteresis setting	0.7 deg.C		
Alarm 1 action delayed timer	0 Sec		
Alarm 1 Energized/Deenergized	Energized		
Alarm 1 type selection	High limit alarm		

Alarm 1 Value Setting = + A1 set point

Alarm 1 hysteresis setting = A1 hysteresis

Alarm – High Limit Alarm (Delay timer Setting)



Example:

1. Process Value = 30.5°C
Alarm status = OFF

2. Process Value = 32.5°C
Alarm status = ON
Alarm status turn **ON** after 3 seconds

Setting Example

Alarms	Control Output	Input Operation	Display view
Alarm 1 information			
Alarm 1 value setting		2.0 deg.C	Alarm 1 information
Alarm 1 hysteresis setting		0.7 deg.C	
Alarm 1 action delayed timer		3 Sec	
Alarm 1 Energized/Deenergized		Energized	
Alarm 1 type selection		High limit alarm	

Alarm action Energized/De-energized

Alarms Control Output Input Operation Display view

Alarm 1 information

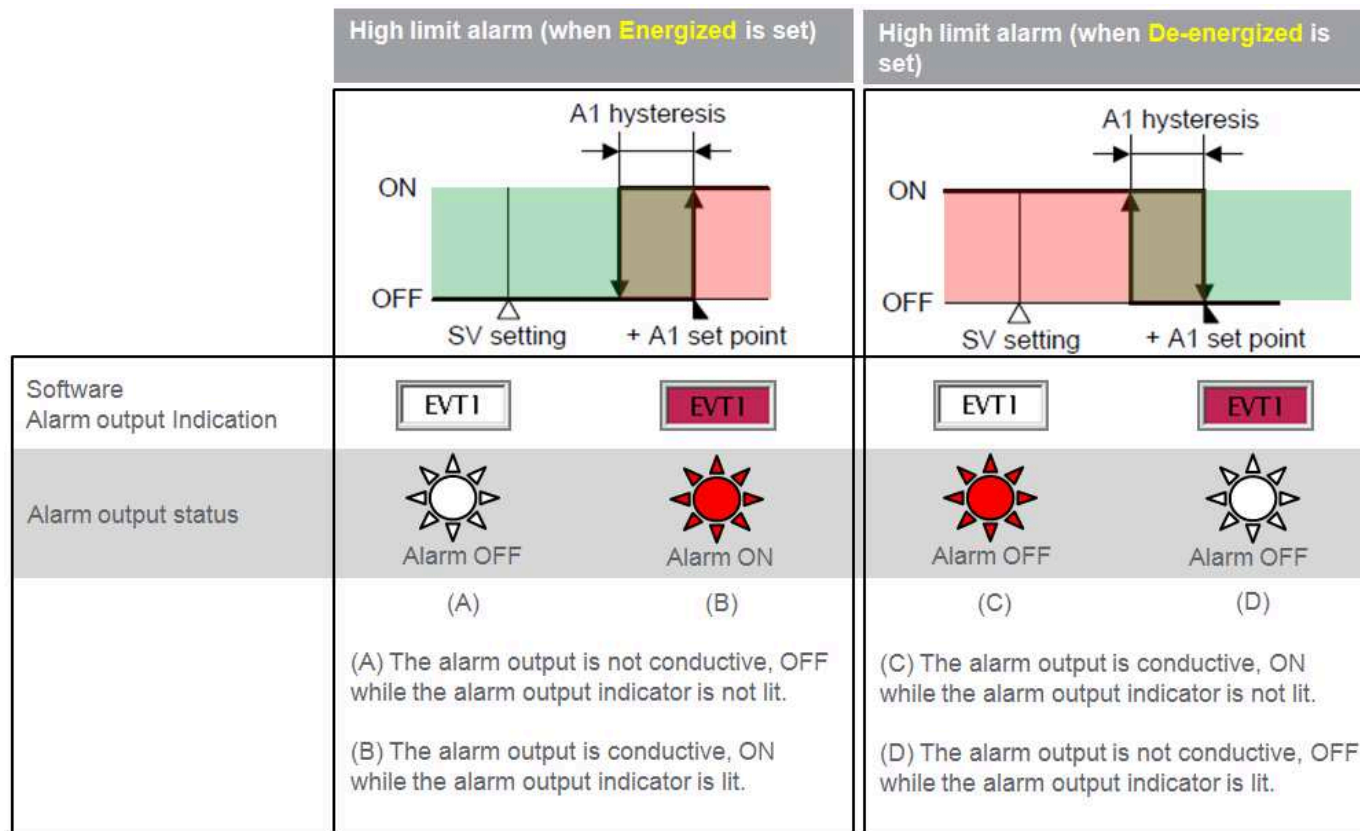
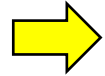
Alarm 1 value setting: 2.0 deg.C

Alarm 1 hysteresis setting: 0.7 deg.C

Alarm 1 action delayed timer: 3 Sec

Alarm 1 Energized/Deenergized: Energized

Alarm 1 type selection: High limit alarm



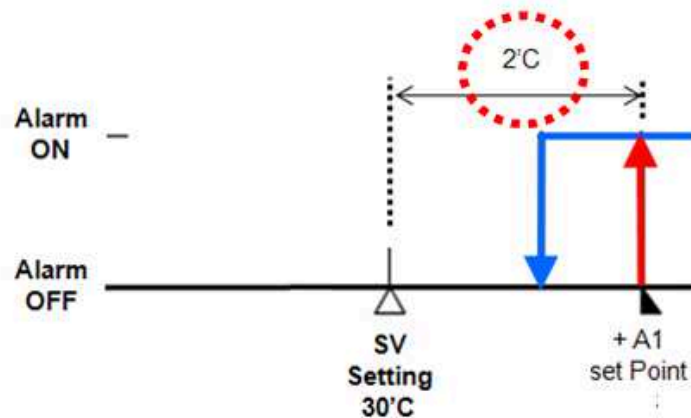
Alarm OFF Alarm ON

Alarm – Process High Alarm

High Limit Alarm

Setting Example

Alarms	Control Output	Input Operation	Display view
Alarm 1 information			Alarm 1 information
Alarm 1 value setting	2.0 deg.C		
Alarm 1 hysteresis setting	0.7 deg.C		
Alarm 1 action delayed timer	0 Sec		
Alarm 1 Energized/Deenergized	Energized		
Alarm 1 type selection	High limit alarm		

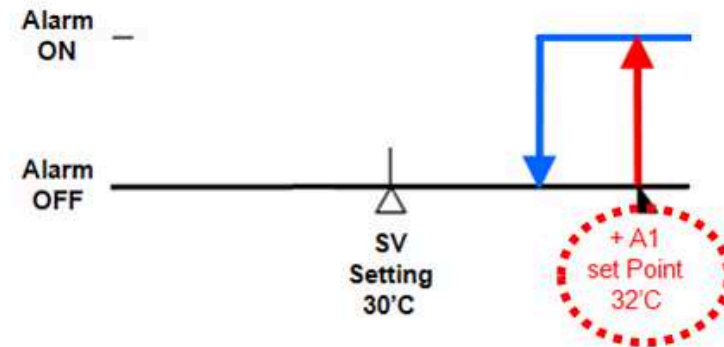


Alarm 1 Value Setting = + A1 set point = 2°C

Process High Alarm

Setting Example

Alarms	Control Output	Input Operation	Display view
Alarm 1 information			Alarm 1 information
Alarm 1 value setting	32.0 deg.C		
Alarm 1 hysteresis setting	0.7 deg.C		
Alarm 1 action delayed timer	5 Sec		
Alarm 1 Energized/Deenergized	Energized		
Alarm 1 type selection	Process high alarm		



Alarm 1 Value Setting = + A1 set point = 32°C