

Bit	7	6	5	4	3	2	1	0
						WINCM[2:0]		
Access						R/W	R/W	R/W
Reset						0	0	0

bits 2:0 WINCM[2:0]: Window Comparator Mode bits

This field enables and defines when the interrupt flag is set in Window Comparator mode. RESULT is the 16-bit accumulator result. WINLT and WINHT are 16-bit lower threshold value and 16-bit higher threshold value, respectively.

Value	Name	Description
0x0	NONE	No Window Comparison (default)
0x1	BELOW	$RESULT < WINLT$
0x2	ABOVE	$RESULT > WINHT$
0x3	INSIDE	$WINLT < RESULT < WINHT$
0x4	OUTSIDE	$RESULT < WINLT$ or $RESULT > WINHT$
Other	-	Reserved