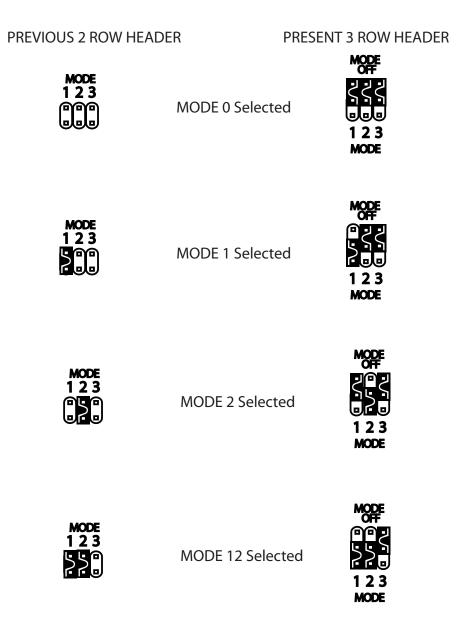CHANGE IN MODE HEADER CONFIGURATION of FL-B101Q and FL-B202Q BARGRAPHS

Previously the MODE header used to be 2 rows.
If a MODE needed to be activated, a jumper clip was placed connecting the 2 rows.
If a MODE did not need to be activated, the jumper clip was removed.

In order to add an "OFF" position to store the jumper clips. the 2 row header has now been changed into a 3 row header. The operation essentially stays the same.
Any jumper clip that is not used is stored by connecting the pins between the middle and the "OFF" row of the header. This change occurred in 2012.

PREVIOUS 2 ROW HEADER   PRESENT 3 ROW HEADER

MODE 0 Selected

MODE 1 Selected

MODE 2 Selected

MODE 12 Selected

CHANGE IN SETPOINT HEADER CONFIGURATION of FL-B101Q and FL-B202Q BARGRAPHS

Previously the SETPOINT header used to be 2 rows.
If SETPOINT needed to be active LO,
ie activate when the input signal is lower than the setpoint,
then a jumper clip was placed connecting the 2 rows.
If SETPOINT needed to be active HI,
ie activate when the input signal is equal to or higher than the setpoint,
then the jumper clip was removed.
In order to add a position to store the jumper clips. the 2 row header has now
been changed into a 3 row header. The operation essentially stays the same.
The jumper clips are now connected between the middle row
and the "ACTIVE HI" or "ACTIVE LO" row of the header. This change occurred in 2012.

PREVIOUS 2 ROW HEADER		PRESENT 3 ROW HEADER
	SP1, SP2, SP3, SP4 ACTIVE HI	
	SP1, SP2, SP3, SP4 ACTIVE LO	
	SP1, SP2, ACTIVE HI SP3, SP4 ACTIVE LO	
	SP1, SP3, ACTIVE LO SP2, SP4 ACTIVE HI	

CHANGE IN CZ (CENTER ZERO) HEADER CONFIGURATION of FL-B101Q and FL-B202Q BARGRAPHS

Previously the CZ header used to be 2 rows.
If CZ needed to be activated, a jumper clip was placed connecting the 2 rows.
If CZ did not need to be activated, the jumper clip was removed.

In order to add an "OFF" position to store the jumper clips. the 2 row header has now
been changed into a 3 row header.   The operation essentially stays the same.
Any jumper clip that is not used is stored by connecting the pins between the middle
and the "OFF" row of the header. This change occurred in 2012.

PREVIOUS 2 ROW HEADER   PRESENT 3 ROW HEADER

CENTER
ZERO
1 2

CZ
OFF

No CZ Selected for CH1
No CZ Selected for CH2

1 2
CZ ON

CENTER
ZERO
1 2

CZ
OFF

CZ Selected for CH1
No CZ Selected for CH2

1 2
CZ ON

CENTER
ZERO
1 2

CZ
OFF

No CZ Selected for CH1
CZ Selected for CH2

1 2
CZ ON

CENTER
ZERO
1 2

CZ
OFF

CZ Selected for CH1
CZ Selected for CH2

1 2
CZ ON