

Fichier:Omron E5CVS PV Shift Setting input shift.jpg

(3) Setting Input Shift

Turn ON switch 4, and after turning ON the power, press the Mode Key until *H0* (indicates input shift of 0) is displayed. Press the Up and Down Keys to set the shift value.



Shift Example

Input shift display	Measured temperature	Temperature display
<i>H0</i> (no shift)	100° C	100° C
<i>H9</i> (+9° C shift)	100° C	109° C
<i>L9</i> (-9° C shift)	100° C	91° C

Note: When control mode switch 4 is turned OFF (no input shift display), the input shift is not displayed but the shift value is enabled. To disable input shift, set the input shift value to *H0*. The shift range depends on the setting unit.

Setting unit	1° C	0.1° C
Compensation range	-99 to +99° C	-9.9 to +9.9° C
Input shift display	L99 to H99	L9.9 to H9.9

Size of this preview: 800 × 282 pixels.

Original file (1,528 × 538 pixels, file size: 115 KB, MIME type: image/jpeg)

File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	18:46, 31 August 2023		1,528 × 538 (115 KB)	Gareth Green (talk contribs)	

You cannot overwrite this file.

File usage

The following file is a duplicate of this file (more details):

Fichier:Omron E5CVS PV Shift Setting input shift.JPG

The following page links to this file:

Omron E5CVS PV Shift

Metadata

This file contains additional information, probably added from the digital camera or scanner used to create or digitize it. If the file has been modified from its original state, some details may not fully reflect the modified file.

Author	Stuga
Date and time of data generation	17:38, 31 August 2023
Date and time of digitizing	17:38, 31 August 2023
DateTimeOriginal subseconds	89
DateTimeDigitized subseconds	89