

NO: CT-016 **PRODUCT:** H7CN Digital Counters
DATE: October 2013 **TYPE:** Modification Notice

H7CN Counter Modification Improves Display Visibility

Effective Date: April 2014 production

Reason for change: The LED display was changed to improve visibility.

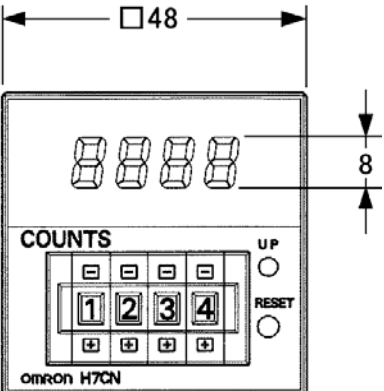
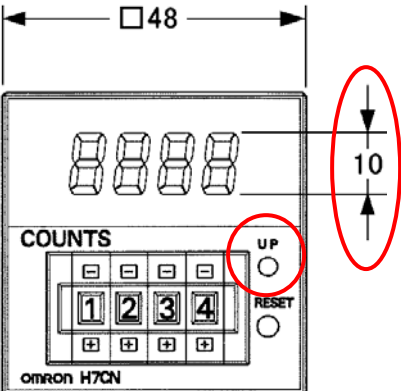


Affected Models

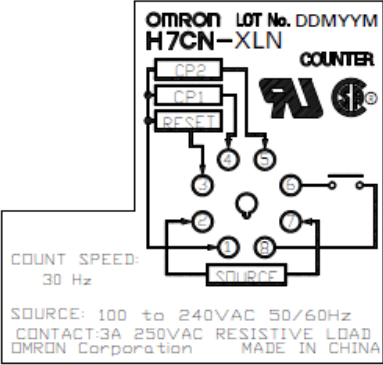
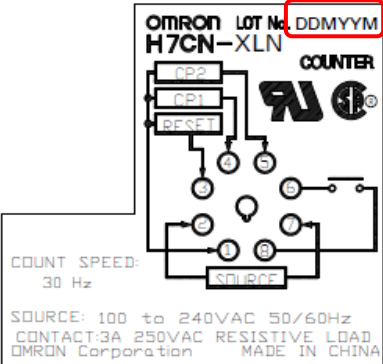
Models	Specification
Model H7CN-XLN	AC100-240V
Model H7CN-XHN	AC100-240V
Model H7CN-XLNM	AC100-240V
Model H7CN-XHNM	AC100-240V
Model H7CN-XHNS	AC100-240V
Model H7CN-YLN	AC100-240V
Model H7CN-YHN	AC100-240V
Model H7CN-YLNM	AC100-240V
Model H7CN-YHNM	AC100-240V
Model H7CN-YHNS	AC100-240V
Model H7CN-ALN	AC100-240V
Model H7CN-AHN	AC100-240V
Model H7CN-BLN	AC100-240V
Model H7CN-BHN	AC100-240V
Model H7CN-TXL	AC100-240V
Model H7CN-TXH	AC100-240V

Models	Specification
Model H7CN-XLN	DC12-48V
Model H7CN-XHN	DC12-48V
Model H7CN-XLNM	DC24V
Model H7CN-XHNM	DC24V
Model H7CN-YLNM	DC24V
Model H7CN-XHNS	DC12-48V
Model H7CN-YLN	DC12-48V
Model H7CN-YHN	DC12-48V
Model H7CN-YHNS	DC12-48V
Model H7CN-ALN	DC12-48V
Model H7CN-AHN	DC12-48V
Model H7CN-BLN	DC12-48V
Model H7CN-BHN	DC12-48V
Model H7CN-TXL	DC12-48V
Model H7CN-TXH	DC12-48V



Changes

Before the change	After the change
<p>1. Display</p> <p>① 7 segment LED: 8 mm height</p> <p>② Output display LED: insert type</p> 	<p>1. Display</p> <p>① 7 segment LED: 10 mm height</p> <p>② Output display LED: surface mount type</p> 

Changes

Before the change	After the change
<p>2 . Main label</p> <p>①Lot No. (4 digits)</p> <p>Production year: last one digit of the dominical year.</p> <p>DDMYS</p> <p>DD : Production date 0 1 ~ 3 1</p> <p>M : Production month 1 ~ 9, X, Y, Z X = 1 0, Y = 1 1, Z = 1 2</p> <p>Y : Production year, last one digit of the dominical year.</p> <p>S : Identification mark of factory.</p> 	<p>2 . Main label</p> <p>①Lot No. (5 digits)</p> <p>Production year: last two digits of the dominical year.</p> <p>DDMYYM</p> <p>DD : Production date 0 1 ~ 3 1</p> <p>M : Production month 1 ~ 9, X, Y, Z X = 1 0, Y = 1 1, Z = 1 2</p> <p>YY : Production year, last two digits of the dominical year.</p> <p>M : Identification mark of factory.</p> <p>※ No change of production factory.</p> 

Changes

Before the change	After the change
<p>3. Packing label</p> <p>① Lot No. (4 digits) Production year: last one digit of the dominical year. D D M Y S D D : Production date 0 1 ~ 3 1 M : Production month 1 ~ 9, X, Y, Z X = 1 0, Y = 1 1, Z = 1 2 Y : Production year, last one digit of the dominical year. S : Identification mark of factory.</p> <p>② Revision mark "N": NO</p> 	<p>3. Packing label</p> <p>① Lot No. (5 digits) Production year: last two digits of the dominical year. D D M Y Y M D D : Production date 0 1 ~ 3 1 M : Production month 1 ~ 9, X, Y, Z X = 1 0, Y = 1 1, Z = 1 2 Y Y : Production year, last two digits of the dominical year. M : Identification mark of factory. ※ No change of production factory.</p> <p>② Revision mark "N" : YES</p> <p>① Lot No. (5 digits) Production year: last 2 digits of the dominical year. Identification mark of factory: M</p>  <p>② Revision mark "N" added.</p>