

NO: CON-025
DATE: June 2010

PRODUCT: XS5 and XS2 Sensor I/O Connectors
TYPE: Product Modification

Sensor I/O Connector: Product Label Change

In order to comply with UL requirements and recent updates, some [XS2 and XS5 Sensor I/O Connector models](#) will undergo a label modification to reflect the new information. The change will take effect as of June 2010 production and does not effect product specification or price.

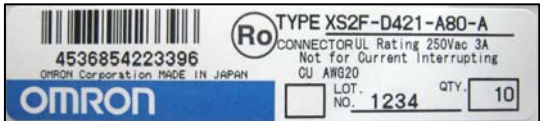
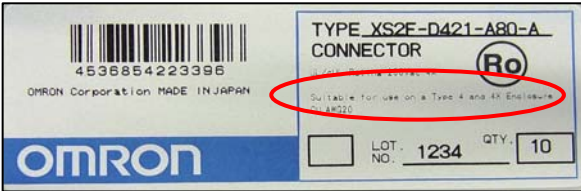
[Applicable Model]

Type : XS2F/H/W-□□□□-□□□□-□
 Type : XS5F/H/W-□□□□-□□□□-□
 Type : XS5P/M-□□□□-□
 Type : XS2R-D426-□□
 Type : XS2R-D426-□□□□-□

[Change]

- 1.- Add marking "Suitable for use on a Type 4 and 4X Enclosure" on the label.
(Applicable Model : All above models)
- 2.- Change label size. (Applicable Model : All above models)
- 3.- Add UL alert label. Change rating from 3A to 4A.
(Applicable Model : XS2F/H/W series, and XS5F/H/W series)

[Change]

Before the change	➔	After the change
■Label marking UL Rating 250Vac 3A Not for Current Interrupting CU AWG20 ■Label size : 17×80mm  ■UL alert label : Nothing <u>Example: XS2F-D421-A80-A</u>		■Label marking <u>UL/cUL</u> Rating 250Vac <u>4A</u> <u>Suitable for use on a Type 4 and 4X Enclosure</u> CU AWG20 ■Label size : <u>30×80mm</u>  ■UL alert label : <u>Add</u> CAUTION: NOT FOR INTERRUPTING CURRENT ATTENTION: NE PAS UTILISER POUR COUPER LE COURANT  <u>Example: XS2F-D421-A80-A</u>

■Label marking
UL Rating 30Vac/dc 3A
Not for Current Interrupting
CU

■Label size : 17×80mm



Example: XS2R-D426-82

■Label marking
UL Rating 30Vac/dc 3A
Not for Current Interrupting
Suitable for use on a Type 4 and 4X Enclosure
CU

■Label size : 30×80mm



Example: XS2RD426-82

Please communicate this modification with customers right away. Should you require any further technical details or assistance, please contact Product Manager, Tomoko Endo.