

Product Change Notification

Document No **PCN-A-1050816** **Revision** **1.0**

PCN Topic: One of Ex Type M16 Cable Glands on the I/O cover of Winmate's R19IHAT-66EX has been replaced by a new Non-Ex USB 2.0 A Type Connector (to be used for testing purposes only).

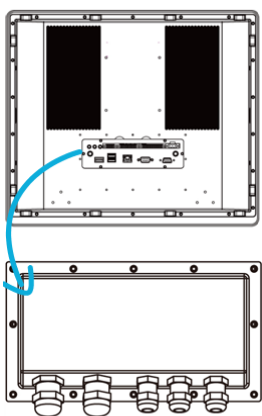
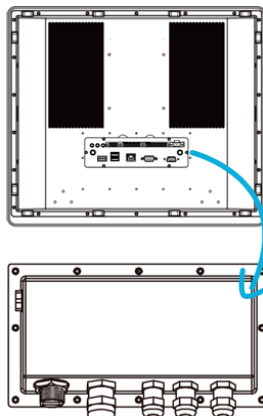


INTRODUCTION:

The I/O Cover design of the R19IHAT-66EX (Panel PC for Hazardous Location with C1D2 and ATEX certification) has been changed. One of Ex Type M16 Cable Glands is replaced by Non-Ex USB 2.0 A Type connector.

DETAILS:

To improve the performance and usability, Winmate changes the I/O Cover design of the R19IHAT-66EX. One of M16 Ex-Type Brass Cable Glands is replaced by Non-Ex USB 2.0 A Type Connector to be used for testing purposes only. Refer to a comparison table below for more details.

Comparison Table:

Current I/O Cover Design	New I/O Cover Design
 <p style="text-align: center; color: red; font-weight: bold;">1 2 3 4 5</p>	 <p style="text-align: center; color: red; font-weight: bold;">1 2 3 4 5</p>
<ol style="list-style-type: none"> 1. M16 Cable Gland (Ex Type) 2. M16 Cable Gland (Ex Type) 3-5 M12 Cable Gland (Ex Type) 	<ol style="list-style-type: none"> 1. USB 2.0 Type A connector (Non-Ex Type) 2. M16 Cable Gland (Ex Type) 3-5 M12 Cable Gland (Ex Type)
	

IMPACT PRODUCT LIST: R19IHAT-66EX

RELEASE DATE:

August 16, 2016

Will be effective from August 16, 2016

ISSUED BY: Raven Hsu

APPROVE: **MD:** **EE:** **TE:** **PE:**