

Information Only Service Note

Supersedes:
3070-104

E9905G-AS2 Convert system for Asynchronous 2 modules
E9905G-AS3 Convert system for Asynchronous 2 modules activation
E9905G-KC1 Hardware for Regional Specific Requirement
E9903G-KC1 Hardware for Regional Specific Requirement

Serial Numbers: All
Manufacturing ID Number: NA

[The Problem]

EMC covers E9901-00204(Right Bottom Cover – Bristol) and E9901-00205(Left Bottom Cover – Bristol) not able to pre-install at factory before shipment.

This issue affects only asynchronous options: E9905G-AS2, E9905G-AS3, E9905G-KC1 and E9903G-KC1.

Parts Required:

P/N	Description	Qty.
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NONE

ADMINISTRATIVE INFORMATION

<input type="checkbox"/> Calibration Required		PRODUCT LINE: PL80
<input checked="" type="checkbox"/> Calibration NOT Required	Calibration NOT Required	AUTHOR: KW Lee

ADDITIONAL INFORMATION:

Situation:

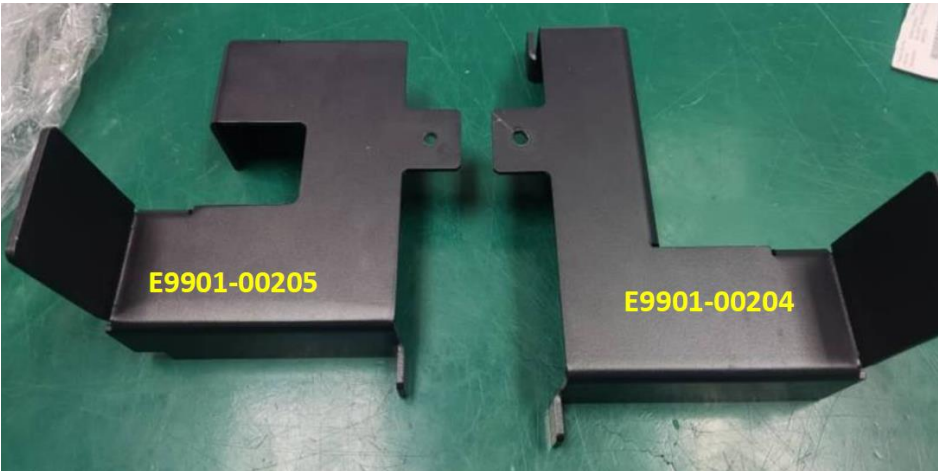
Factory installation of EMC covers E9901-00204(Right Bottom Cover – Bristol) and E9901-00205(Left Bottom Cover – Bristol) will obstruct the access to the M8 screw that secure the Testhead from moving during shipment. As such, both E9901-00204 and E9901-00205 will not be pre-installed at factory before shipment.

Solution/Action:

EMC covers E9901-00204and E9901-00205 will be packed into accessory box for shipment.



Picture1: Yellow box indicates the position of the EMC covers in the accessory box.

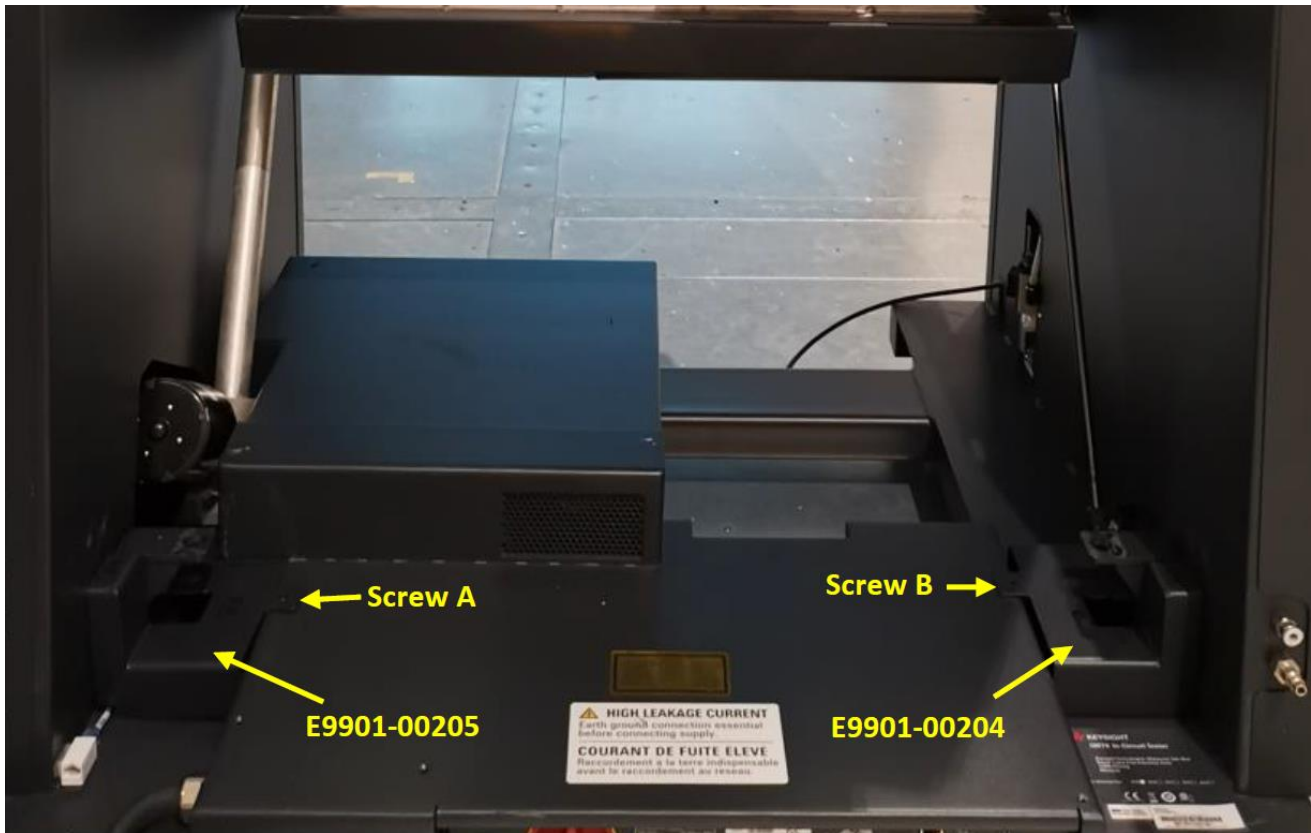


Picture2: Photo of E9901-00205 and E9901-00204

Field support engineer is required to install the covers after removing the M8 screw from the Testhead after installation. Follow the instructions below to install the covers.

Installation:

1. Remove the 2 pcs of M8 screws are removed from the Testhead.
2. Turn On the PDU and rotate the Testhead into service position.
3. Remove the screw A and B as indicate below.
4. Install E9901-00204 and E9901-00205 on the position shown in Picture3.
5. Secure with screw A and B accordingly. Installation is complete.



Picture3: Installation of E9901-00205 and E9901-00204

Revision History:

Date	Service Note Revision	Author	Reason for Change
10 Mar 2023	01	Lee KwanWee	As Published
23 Mar 2023	02	Lee KwanWee	Add E9903G-KC1 to affected product numbers