# Modification Recommended Service Note 

Supersedes:
NONE

## M9537A AXIe High Performance Embedded Controller

Serial Numbers: TW56330971-TW56330995 and TW58040043-TW58040078
Manufacturing ID Number: 1C56330992-1C56331016 and 1C58040053-1C58040087

## Front Panel PCle Connector Not Working

Parts Required:

| P/N | Description | Qty. |
| :--- | :--- | :--- |
| M9537-69101 | Refurbished AXIe Embedded Controller Assembly (exclude hard drive and RAM), Exch. | 1 |
| Or | 1 |  |
| M9537-66101 | AXIe Embedded Controller Assembly (exclude hard drive and RAM) | 1 |

ADMINISTRATIVE INFORMATION

| ACTION | X ON SPECIFIED FAILURE | STANDARDS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CATEGORY: | [[]] AGREEABLE TIME | LABOR: 0.5 Hours |  |  |  |
| LOCATION <br> CATEGORY: | []] CUSTOMER INSTALLABLE <br> []] ON-SITE (active On-site contract required) <br> X SERVICE CENTER <br> []] CHANNEL PARTNERS | SERVICE: INVENTORY: | X RETURN <br> [[]] SCRAP <br> [[]] SEE TEXT | USED PARTS: | X RETURN <br> [[]] SCRAP <br> []] SEE TEXT |



ADDITIONAL INFORMATION:

## Situation:

The affected serial numbers and MNID listed above may have a defective front panel PCle connector resulting in enumeration issue with a second AXIe chassis, connection to RAID storage, or multiple PCle chassis.

Solution/Action:
Order the part number listed above and replacement the M9537A core.

## Revision History:

| Date | Service <br> Note <br> Revision | Author | Reason for Change |
| :--- | :--- | :--- | :--- |
| 07 Jan 2020 | 01 | TP | As Published |

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