## MODIFICATION RECOMMENDED

M9018A-05

# S E R V I C E N O T E

Supersedes: NONE

M9018A 18 slot PXIe Chassis

Affected Serial Numbers: TW00000000 to TW54080000

Chassis fails to power up under maximum load condition

**Parts Required:** 

P/N Description Qty.

M9018-67905 PXIe Chassis Power Supply Assembly Rev.G 1

## ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:				
MODIFICATION RECOMMENDED				
ACTION [[]] ON SPECIFIED FAILURE CATEGORY: √ AGREEABLE TIME	STANDARDS  LABOR: 0.5 Hours			
LOCATION √ CUSTOMER INSTALLABLE CATEGORY: [[]] ON-SITE (active On-site contract required) √ SERVICE CENTER [[]] CHANNEL PARTNER	SERVICE √ RETURN INVENTORY: [[]] SCRAP [[]] SEE TEXT USED √ RETURN PARTS: [[]] SCRAP [[]] SEE TEXT			
AVAILABILITY: PRODUCT'S SUPPORT LIFE	NO CHARGE AVAILABLE UNTIL: April 30, 2019			
[[]] Calibration Required √ Calibration NOT Required	PRODUCT LINE: BL AUTHOR: TP			
ADDITIONAL INFORMATION:				

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Affected Power Supply Assembly: M9018-67903 Revision F. Looking through the fan assembly in the back of the chassis, you can view the power supply part number and revision label.



#### **Situation:**

Affected M9018A described above configured with power supplies M9018-67903 Revision F may experience power up failure under maximum load condition.

### **Solution/Action:**

Swap out the M9018-67903 power supply with power supply M9018-67905 or later. Refer to the Troubleshoot section in the User's manual for instructions on how to replace the power supply.

**Revision History:** 

Revision Number	Date	Author	Reason For Change
1.0	3/6/2014	TP	As published