

Date Printed: 21 November 2022

**TEST NAME** 

# +V Bus Short Circuit Test

TEST NO\* T1 **UUT PN** 04B-005 LAST TEST NO N/A **TEST TYPE** STATIC

## **TEST DESCRIPTION**

Measure resistance between +V and 0V pins.

### **TEST SETUP**

**POWER** 

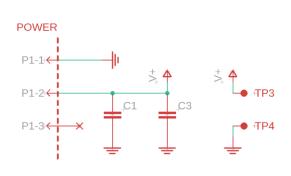
None

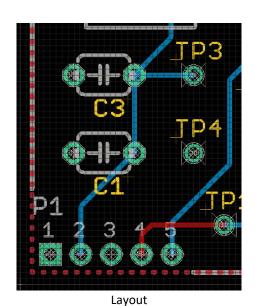
**STIMULI** 

None

#### **MEASUREMENT**

Measure resistance using handheld multimeter.





Schematic

**INSTRUMENT** Fluke 87

RETURN PIN

**SIGNAL PIN** 

TP4

TP3

**INSTRUMENT ACCURACY** N/A



# **DETAILED TEST INFORMATION**

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PARAMETER	LOWER LIMIT	TARGE VALUE	<b>UPPER LIMIT</b>	UNITS	
Resistance	200	TBD	N/A	OHMS	

## TEST RESULTS

RESULT	NEXT STEP	ADJUST	REPLACE
IN TOLERANCE	T2	N/A	N/A
OOT HIGH	N/A	N/A	N/A
OOT LOW	T50	N/A	N/A
OOT HIGH AND UNABLE TO ADJUST	N/A	N/A	N/A
OOT LOW AND UNABLE TO ADJUST	N/A	N/A	N/A



# **DETAILED TEST INFORMATION**

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**FORM CONTROLS** 

Save

Save and Close

Close Without Saving

Delete

Log Entry Key 20221121213139
Computer ID desktop-jti13j1
User ID nolan

Date Time 20221121213139

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