

TEST NAME

Input Signal Short Circuit Test

TEST NO* T3

UUT PN 04B-005

LAST TEST NO T2

TEST TYPE STATIC

TEST DESCRIPTION

Measure resistance between the signal input pin and ground pin.

TEST SETUP

POWER

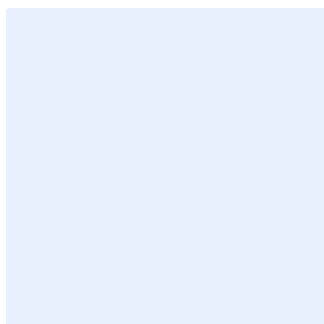
None

STIMULI

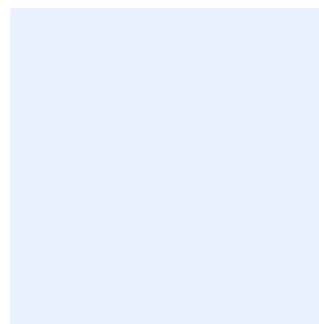
None

MEASUREMENT

Resistance measurement with a handheld multimeter.



Click or tap here to enter text.



Click or tap here to enter text.

SIGNAL PIN TP1

INSTRUMENT Fluke 87

RETURN PIN TP4

INSTRUMENT ACCURACY N/A

DETAILED TEST INFORMATION

Date Printed: 28 November 2022

PARAMETER	ACCEPTANCE CRITERIA			UNITS
	LOWER LIMIT	TARGET VALUE	UPPER LIMIT	
Resistance	100	INF	INF	OHMS

TEST RESULTS			
RESULT	NEXT STEP	ADJUST	REPLACE
IN TOLERANCE	T4	N/A	N/A
OOT HIGH	N/A	N/A	N/A
OOT LOW	Test #	Click or tap here to enter text.	Click or tap here to enter text.
OOT HIGH AND UNABLE TO ADJUST	N/A	N/A	N/A
OOT LOW AND UNABLE TO ADJUST	N/A	N/A	N/A

FORM CONTROLS

Save

Save and Close

Close Without Saving

Delete

Log Entry Key 20221127224053
Computer ID desktop-jti13j1
User ID nolan
Date Time 20221128003244
PDF C:\Repos\miniPCB\EAGLE\miniPCB\04\B\04B-005\TESTbase\Tests\PDFs\T3.pdf