



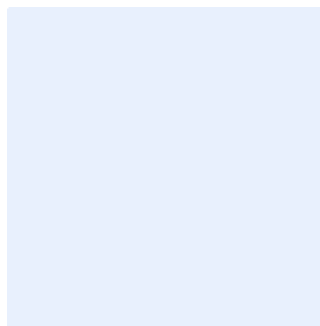
### TEST PROCEDURE

#### PURPOSE

Verify resistor is within expected resistance tolerance.

#### SCOPE

Handheld multimeter at test points.



N/A

## POWER

None

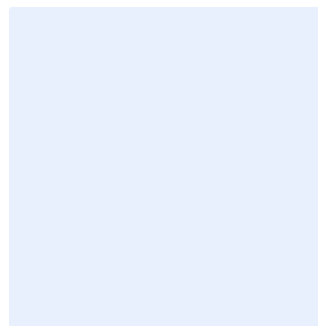
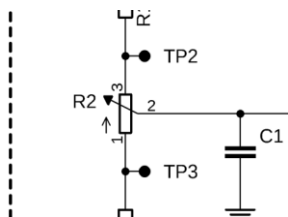
## STIMULI

None

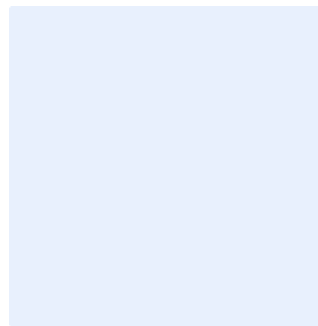
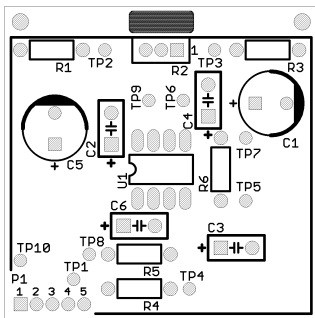
## MEASUREMENT

Measure resistance across resistor.

**SIGNAL PIN** TP2



**RETURN PIN** TP3



## ACCEPTANCE CRITERIA

PARAMETER	LOWER LIMIT	TARGET VALUE	UPPER LIMIT	UNITS
RESISTANCE	90 K $\Omega$	100 K $\Omega$	110 K $\Omega$	$\Omega$

## TEST RESULTS

RESULT	NEXT STEP	ADJUST	REPLACE
IN TOLERANCE	T6	N/A	N/A
OOT HIGH	END FAIL	N/A	R2
OOT LOW	END FAIL	N/A	R2
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

Date Printed: 5 February 2023

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FORM CONTROLS

Save

Save and Close

Close Without Saving

Delete

Log Entry Key20230205191102  
Computer IDdesktop-jti13j1  
User IDnolan  
Date Time20230205191102  
PDFC:\Repos\miniPCB\EAGLE\miniPCB\04\A\04A-005\TESTbase v2\Tests\PDFs\T5.pdf