

## TEST NAME

# Name of Test for T9 (R1, C2, Q1)

TEST NO\* T9

UUT PN 000-000

LAST TEST NO T8

TEST TYPE Click or tap here to enter text.

## TEST DESCRIPTION

Click or tap here to enter text.

## TEST SETUP

## POWER

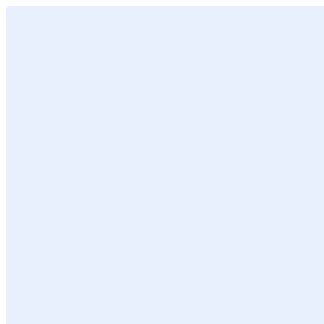
Click or tap here to enter text.

## STIMULI

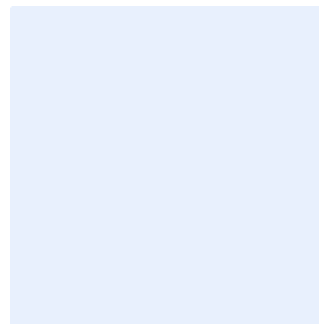
Click or tap here to enter text.

## MEASUREMENT

Click or tap here to enter text.



Click or tap here to enter text.



Click or tap here to enter text.

SIGNAL PIN TP#

INSTRUMENT Click or tap here to enter text.

RETURN PIN TP#

INSTRUMENT ACCURACY Click or tap here to enter text.

PARAMETER	ACCEPTANCE CRITERIA			UNITS
	LOWER LIMIT	TARGET VALUE	UPPER LIMIT	
Click or tap here to enter text.	LL	TV	UL	UNITS

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

## FORM CONTROLS

Save

Save and Close

Close Without Saving

Delete

Log Entry Key 20221130180213  
Computer ID desktop-jti13j1  
User ID nolan  
Date Time 20221130180213  
PDF C:\Repos\miniPCB\EAGLE\miniPCB\04\B\04B-005\TESTbase\Tests\PDFs\T9.pdf