



100Base-T1 Test Report



Table of Contents

General Information	2
Test Summary	3
<i>BroadR-Reach MDI Mode Conversion Loss and Return Loss</i>	3
Test Details	4
<i>BroadR-Reach MDI Mode Conversion Loss and Return Loss-96.8.2.2 and 96.8.2.1 - (Run 1)</i>	4



100Base-T1 Test Report



General Information

Device	
User	
Site	
Date	9/7/2022
Temperature	
Instrument	RTO 2024
Oscilloscope FW Version	4.80.1.0
Scope Suite Version	5.0.1.0
Comments	



100Base-T1 Test Report



Test Summary

MDI Mode Conversion Loss and Return Loss

Result	Test	Description	Run
✘	96.8.2.2 and 96.8.2.1	MDI Mode Conversion Loss and Return Loss	1



100Base-T1 Test Report



Test Details

MDI Mode Conversion Loss and Return Loss



Description	MDI Mode Conversion Loss and Return Loss
Run	1
Result	Fail
Time	09/07/2022 16:07:31
Comment	

Properties

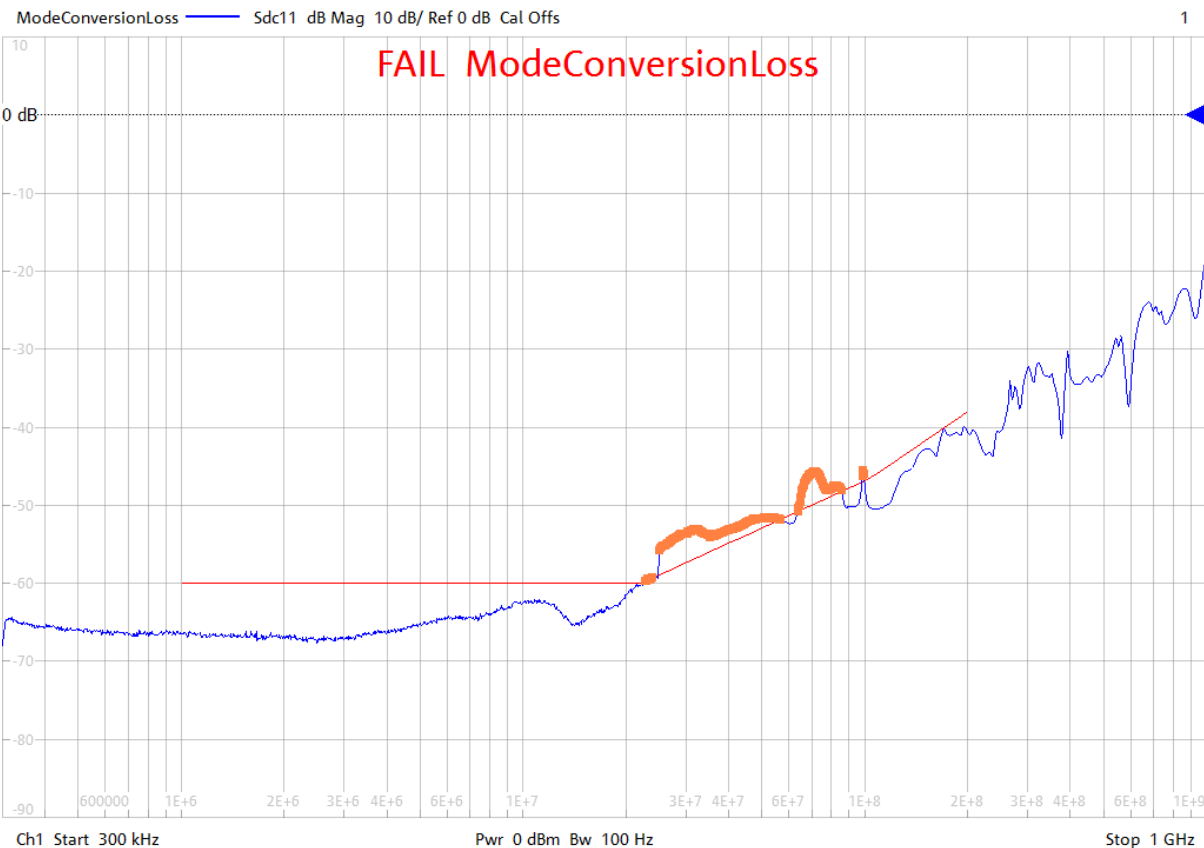
Name	Value	Name	Value
Average Count	16	BandWidth	100 Hz
Fixture Compensation	Yes	Expert Mode	No
Test Limit	ECU	Calibration File	Default100BaseT1_MDI

Additional Information

Measurement	Value	Limits
MDI Mode Conversion Loss	Some points failed	No point failed
MDI Return Loss	Some points failed	No point failed

MDI Mode Conversion Loss

9/7/2022 3:17:53 PM
1328.5170K92-100970-BD





100Base-T1 Test Report



MDI Return Loss

9/7/2022 3:17:55 PM
1328.5170K92-100970-BD

