

**Certificate of Traceable Calibration**

Report Number	N2024003500	Page 1/2	Report Date:	10/29/2024
Manufacturer	Tektronix		Service Date	10/29/2024
Model Number	MDO34			
Options:	SA1			
Description	4 CHANNEL MIXED DOMAIN OSCILLOSCOPE			
Serial Number	SGVJ0002682			
Procedure Name	Tektronix MDO3 SERIES: (1 yr) CAL VER VISA /9500+4Hd			
As Found:	In Tolerance		Assigned Tech	Jim Smith
As Left:	In Tolerance		Temperature	24.32 °C
			Humidity	45.61 %
Prepared for:	<b>Testequity LLC</b> <b>6100 Condor Dr</b> <b>Moorpark CA 93021</b> <b>USA</b>			

TestEquity LLC quality management system conforms to ISO 9001:2015, ISO/IEC 17025:2017, and ANSI/NCSL Z540-1-1994.

TestEquity LLC certifies that at the time of shipment the above listed instrument meets or exceeds all published specifications unless otherwise limited in the remarks section below. It has been calibrated using standards with accuracies that are traceable to the International System of Units (SI) through National Metrology Institutes ( NIST , PTB , NRC , NPL , etc.) . Accuracies have been derived from accepted values of physical constants, or have been derived by ratio type of self calibrating techniques.

SIMPLE DECISION RULE WILL BE USED TO DETERMINE PASS/FAIL UNLESS OTHERWISE REQUESTED.

This certificate shall not be reproduced, except in full, without written consent of TestEquity LLC.

The original equipment manufacturer's recommended calibration interval of this instrument is 12 months. TestEquity LLC will activate the calibration cycle of rental or lease equipment on the day it is shipped, providing it was stored, unused and within three months of the calibration date, otherwise, the due date will be 12 months from the original calibration date.

Date Activated: \_\_\_\_\_ Date Due: \_\_\_\_\_

(Activation and due dates for purchased equipment are left to the customer's discretion.)

**Remarks:**

Standards Used		
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Description	ID	Due Date
SCOPE CALIBRATOR	12670 ****	27-Jul-2025

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**Standards Used**

Discription	ID	Due Date
3.2GHZ ACTIVE HEAD	12674 ****	08-Apr-2025
3.2GHZ ACTIVE HEAD	12673 ****	18-Jun-2025
3.2GHZ ACTIVE HEAD	11569 ****	07-Apr-2025
3.2GHZ ACTIVE HEAD	12283 ****	26-Jun-2025
DUEL POWER METER	12639	03-Jan-2026
E-SERIES POWER SENSOR	12694 ****	23-Nov-2024
FUNCTION/ARBITRARY/WAVEFORM GENERATOR	11816	17-Sep-2025
PSG SERIES ANALOG SIGNAL GENERATOR	11654	08-May-2026
POWER SPLITTER	12890	28-May-2025

\*\*\*\* Indicates Accredited Standard

Measurement certified by: \_\_\_\_\_

Metrology Technician