

S O U T H W E S T R E S E A R C H I N S T I T U T E

Department of Quality Assurance
Calibration Laboratory

CERTIFICATE OF CALIBRATION

Issued to: DIV20 B168 NARASI SRIDHAR

Device No: 2043

Manufacturer: FISHER

Model: 14-983-10B

Nomenclature: THERMOMETER

Serial Number: 0323005

SwRI No: NONE

Remarks

Accuracy: MFGR

Procedure: MFGR

ENVIRONMENT

Temperature: 80 Humidity: 56 Location: BLDG.145 SWRI

CONCLUSION

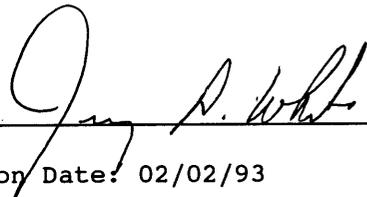
Tolerance/Remarks: Received into the system, introduced or reactivated

Temperature checked in bath using standard as reference.

Reference:	Thermometer:
0	-.5
20	19.5
40	39.5
80	80.0
100	101.0

Calibration was in accord with requirements of MIL-STD-45662A. Measurements are traceable to the National Institute of Standards and Technology. Inspection and test data are on file and available for inspection.

Signed



Calibration Date: 02/02/93

Record Number: 00010602

Next Calibration Due: 02/02/94

S O U T H W E S T R E S E A R C H I N S T I T U T E

Department of Quality Assurance
Calibration Laboratory

Device Serial No: 0323005

Calibration Date: 02/02/93

STANDARDS

Standard No: 159 Manufacturer: FISHER

Model: 15-041B

Nomenclature: THERMOMETER

Serial No: 891-2261

Cal.Due: 02/02/94

Cal.Rec.No: 00010626

S O U T H W E S T R E S E A R C H I N S T I T U T E

Department of Quality Assurance
Calibration Laboratory

Device Serial No: 0323005

Calibration Date: 03/21/94

STANDARDS

Standard No: 219 Manufacturer: AZONIX Model: A1011
Nomenclature: RTD THERMOMETER
Serial No: T1587-2078 Cal.Due: 03/10/95 Cal.Rec.No: 00013377

Standard No: 328 Manufacturer: AZONIX Model: A12001
Nomenclature: RTD TEMPERATURE PROBE
Serial No: 351477 Cal.Due: 03/10/95 Cal.Rec.No: 00013378



Southwest Research Institute
6220 Culebra Road
San Antonio, TX 78238
Department of Quality Assurance
Calibration Laboratory

Certificate of Calibration

5 June 1996

Issued to: DARRELL DUNN DIV20 B57
Manufacturer/Model: FISHE 14-983-10B
Description: THERMOMETER
Serial Number: 0323005
Asset Number: 002043

Environmental Conditions

Temperature: 76.0 Humidity: 47%

Calibration Information

Calibration was in accordance with requirements of MIL-STD-45662A and ANSI/NC SL Z540-1-1994. Measurements are traceable to the National Institute of Standards and Technology (NIST). This report may not be reproduced except in full without written approval of the originator. Inspection and test data are on file and available for inspection.

Calibration Date: 5 Jun 96

Calibration Procedure: WI-9-30-TH03

Interval: 12 months

Accuracy: MFGR SPECS

Next Calibration Due: 5 Jun 97

Received: In Tolerance

Remarks:

Certificate # 21350

Signed: 

LAST PAGE OF REPORT
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