

Certificate No.: 4753-1212896
Procedure No.:



Control No.: 628370
Page 1 of 1

UNIT UNDER TEST

Manufacturer: KAYE INSTRUMENTS
Model No.: X2010
Serial No.: 1306018
Cust. Ref. No.: N/A
Description: VALIDATOR
Date Rec'd: 6/3/2021
Condition Rec'd: GOOD

SUBMITTED BY

Customer: K&S TECHNICAL SERVICES, INC
941 NEW LONDON ROAD
NEWARK, DE 19711
P.O. #: 10360
Precal: IN SPEC **Final:** IN SPEC

CALIBRATION CERTIFICATE

All calibrations are performed by qualified personnel using instrumentation, procedures and methods which guarantee specifications claimed are reliable. When specified, all calibrations are performed in accordance with current ISO/IEC 17025, ANSI/NC SL Z-540-1, MIL-STD-45662A, and ENV/Pro-Lab Quality Manual - Rev 5. Standards used are traceable to The National Institute of Standards and Technology (NIST). Expanded uncertainties are calculated using methods described in the Guide to the Expression of Uncertainty of Measurement (GUM) utilizing a coverage factor of K=2 (95% confidence) and kept on file at Pro-Lab. At a minimum, standards are selected with an uncertainty of 25% or better, where possible. This certificate and/or data shall not be reproduced except in full, without the written permission of Pro-Lab Management.

Standards Used

Asset #	Description	Certificate Number	Date Due
0155	ICAL MODULE	52-VEN-10647	5/18/2022
1186	MULTIFUNCTION CALIBRATOR	52-VEN-14711	7/27/2021

Temperature: 24.8 C
Humidity: 35.2% RH
Approved By: Jennifer Shelly
Laboratory Supervisor
E-Signed 21-Jun-2021 11:45 AM

Date Tested: 18-Jun-2021
Date Due: 18-Jun-2022
Calibrated By: Elizabeth Pawling
Metcal Operator
E-Signed 18-Jun-2021 10:10 AM

Certificate No.: 4753-1212900
Procedure No.: M9012



Control No.: 628371
Page 1 of 1

UNIT UNDER TEST

Manufacturer: KAYE INSTRUMENTS
Model No.: X2025
Serial No.: 0320117
Cust. Ref. No.: N/A
Description: SENSOR INPUT MODULE
Date Rec'd: 6/3/2021
Condition Rec'd: GOOD

SUBMITTED BY

Customer: K&S TECHNICAL SERVICES, INC
941 NEW LONDON ROAD
NEWARK, DE 19711
P.O. #: 10360
Precal: IN SPEC Final: IN SPEC

CALIBRATION CERTIFICATE

All calibrations are performed by qualified personnel using instrumentation, procedures and methods which guarantee specifications claimed are reliable. When specified, all calibrations are performed in accordance with current ISO/IEC 17025, ANSI/NC SL Z-540-1, MIL-STD-45662A, and ENV/Pro-Lab Quality Manual - Rev 5. Standards used are traceable to The National Institute of Standards and Technology (NIST). Expanded uncertainties are calculated using methods described in the Guide to the Expression of Uncertainty of Measurement (GUM) utilizing a coverage factor of K=2 (95% confidence) and kept on file at Pro-Lab. At a minimum, standards are selected with an uncertainty of 25% or better, where possible. This certificate and/or data shall not be reproduced except in full, without the written permission of Pro-Lab Management.

Standards Used

Asset #	Description	Certificate Number	Date Due
078	THERMOCOUPLE	4753-1202987	5/25/2022
103238	DRY WELL	4753-1198082	5/13/2022
02105	RTD SMART PROBE	4752-1137152	12/22/2021

Temperature: 23.0 C
Humidity: 37.5% RH
Approved By: Jennifer Shelly
Laboratory Supervisor
E-Signed 21-Jun-2021 11:47 AM

Date Tested: 18-Jun-2021
Date Due: 18-Jun-2022
Calibrated By: Elizabeth Pawling
Metcal Operator
E-Signed 18-Jun-2021 10:59 AM



Certificate No.: 4753-1212898
Procedure No.: M9012

Control No.: 628372
Page 1 of 1

UNIT UNDER TEST

Manufacturer: KAYE INSTRUMENTS
Model No.: X2025
Serial No.: 0320118
Cust. Ref. No.: N/A
Description: SENSOR INPUT MODULE
Date Rec'd: 6/3/2021
Condition Rec'd: GOOD

SUBMITTED BY

Customer: K&S TECHNICAL SERVICES, INC
941 NEW LONDON ROAD
NEWARK, DE 19711
P.O. #: 10360
Precal: IN SPEC **Final:** IN SPEC

CALIBRATION CERTIFICATE

All calibrations are performed by qualified personnel using instrumentation, procedures and methods which guarantee specifications claimed are reliable. When specified, all calibrations are performed in accordance with current ISO/IEC 17025, ANSI/NCSL Z-540-1, MIL-STD-45662A, and ENV/Pro-Lab Quality Manual - Rev 5. Standards used are traceable to The National Institute of Standards and Technology (NIST). Expanded uncertainties are calculated using methods described in the Guide to the Expression of Uncertainty of Measurement (GUM) utilizing a coverage factor of K=2 (95% confidence) and kept on file at Pro-Lab. At a minimum, standards are selected with an uncertainty of 25% or better, where possible. This certificate and/or data shall not be reproduced except in full, without the written permission of Pro-Lab Management.

Standards Used

Asset #	Description	Certificate Number	Date Due
080	THERMOCOUPLE	4753-1202991	5/25/2022
103238	DRY WELL	4753-1198082	5/13/2022
02105	RTD SMART PROBE	4752-1137152	12/22/2021

Temperature: 23.0 C
Humidity: 37.5% RH
Approved By: Jennifer Shelly
Laboratory Supervisor
E-Signed 21-Jun-2021 11:46 AM

Date Tested: 18-Jun-2021
Date Due: 18-Jun-2022
Calibrated By: Elizabeth Pawling
Metcal Operator
E-Signed 18-Jun-2021 10:57 AM