CALIBRATION CERTIFICATE

Certificate No: HUSA-____

Date of Issue:





Customer Name:	CAMDIF	CAMDIF
Customer Address:	SAIVII LL	SAIVIT LL
Model Name:Model Number:	lo <u></u>	
Serial No.:	Customer Record No.:	
Calibration Date: Proc	edure No.: DCR PROC Technician:	
As Found Condition:As Left	t Condition:	
Lab Environmental Conditions: Te	emperature: °C Relative Humidity:	%RH

RELEASING AUTHORITY: K. Kubota

HIOKI USA certifies the performance of the above instrument has been verified using test equipment of known accuracy, traceable to the International System of Units (SI) through a National Metrology Institute such as NIST, NPL or PTB. The methods and procedures used comply with ISO/IEC 17025. The conformity status for each measurement point is determined using a guard band equal to the expanded (k=2, 95% confidence level) measurement uncertainty.

This certificate and associated attachments of Cctr() — be items calibrated. No representation is made about the long-term stability of this unit. Any number of factors can influence the calibration meternal has expired. Calibration due dates appearing on the certificate or label are determined by the customer for administrative purposes and do not imply continued conformance to specifications. This certificate shall not be reproduced, except in full, without the written approval of the issuing calibration laboratory.

Instruments used				
Model Name	Ac o Number	Serial No.	Conto As.	(al. F riod
1 Ω STANDARD RESIDE	SR-1	C20042	JUAN 50 76	Hope Hope
10 Ω STANDARD RESISTOR	CSR-100	C20092	HUSA/CSC077	2023-07
100 Ω STANDARD RESISTOR	CSR-101	C20010	HUSA/CSC078	2023-07
1 KΩ STANDARD RESISTOR	CSR-102	C19058	HUSA/CSC079	2023-07
10 KΩ STANDARD RESISTOR	CSR-103	C19069	HUSA/CSC080	2023-07
100 KΩ STANDARD RESISTOR	CSR-104	C19038	HUSA/CSC081	2023-07
1 MO STANDARD RESISTOR	CSR-105	C19040	HUSA/CSC082	2023-07

Fumiyuki Udagawa HIOKI USA CORPORATION

James E. Hamiter III
HIOKI USA CORPORATION

Calibration Performance:	Calibration	Performance:
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Serial Number:

BY: TITLE: Calibration Date:

Model Number:

CALIBRATION DATA

Function/ Range	Nominal Value	As Found	Result	As Left	Result	Min	Max	Uncertainty
RESISTANCE 1000 mΩ	999.9979 mΩ	DIE	PASS	CA	PASS	989.999 mO	1009.997 mΩ	
RESISTANGE 10 Ω	9:8 9: 15 I	PLL	PASS	JA	P SS	9.97(193)	10.01967 Ω	
RESISTANCE 100 Ω	99.99992 Ω		PASS		PASS	99.8018 Ω	100.19804 Ω	
RESISTANCE 1000 Ω	999.9977 Ω		PASS		PASS	997.9975 Ω	1001.9979 Ω	
RESISTANCE 10 KΩ	10.000035 ΚΩ		PASS		PASS	9.97955 ΚΩ	10.02052 ΚΩ	
RESISTANCE 100 KΩ	99.9992 ΚΩ		PASS		PASS	99.79931 ΚΩ	100.19909 ΚΩ	
RESISTANCE 1000 KΩ	999.9931 KΩ		PASS		PASS	989.9987 ΚΩ	1009.9949 ΚΩ	

-END OF MEASUREMENT REPORT-

SAMPLE SAMPLE