



Keysight Technologies Malaysia Sdn Bhd (463532-M)
 Bayan Lepas Free Industrial Zone
 11900 Penang,
 Malaysia



5962-0476

Keysight Approved Calibration Provider # 25865

Certificate Of Calibration

Certificate No: 53220AMY59280115

Manufacturer: Keysight Technologies

Description: Universal Counter/Timer, 350MHz, 12-digit/s, 100ps

Model No: 53220A

Serial No: MY59280115

Options Installed With Specifications: 000

Date of Calibration: 09-JUL-2019

Temperature: (23 ± 5) °C

Humidity: (40 to 75)% RH

Procedure: 07-TE40-KCTECHLAGEN-007

This certifies that the equipment has been calibrated using applicable Keysight Technologies procedures in compliance with a quality management system registered to ISO 9001:2015.

As Received Conditions: Factory tested - No incoming data available.

Action Taken: No corrective actions were necessary.

As Shipped Conditions: At the completion of the calibration, measured values were IN-SPECIFICATION at the points tested.

Remarks or special requirements: For inquiries regarding this calibration please contact Keysight Technologies at the above address.

Notes:

1) This calibration report shall not be reproduced, except in full.

Traceability Information: Measurements are traceable to the International System of Units (SI) via national metrology institutes (www.keysight.com/find/NMI) that are signatories to the CIPM Mutual Recognition Arrangement.

Calibration Equipment Used:

Calibration Equipment Used:		<i>Date Used: Date equipment used in this Calibration.</i>		
Model Number	Model Description	Equipment ID	Date Used	Cal Due Date
81134A	3.35 GHZ 2-CHANNEL PULSE-/ PATTERN GENER	P2832	09-JUL-2019	03-AUG-2019
CG635	2.05G SYSTHEMIZED CLOCK GENERATOR	P2590	09-JUL-2019	13-FEB-2020
DSO90604A	20GSA/S, 6GHZ 4CH OSCILLOSCOPE	P2489	09-JUL-2019	02-FEB-2020
FS725	RUBIDIUM FREQUENCY STANDARD	P2481	09-JUL-2019	14-JAN-2020

Arumugam Varathaiah
 Site Quality Manager
 Keysight Calibration Provider # 25865

Print Date: 09-JUL-2019

Keysight Provider #25865				
	DD	MM	YY	BY
CAL	09	07	19	VI
DUE				