

Laboratory			Al Bader		LABTECH		PROMPT	
No	Calibration field	Calibration item	Range	CMC	Range	CMC	Range	CMC
10	Electrical	DC voltage generate	0.001 mV to 329.9999mV /01μV	0.00059%	100 mV	0.0024 mV	0 μA to 329.999 μA	0.04% RDG
			0.00001 V to 3.299999V/1μV	0.00065%	1V	0.0000036V	0 mA to 3.29999 mA	0.02%RDG
			0.00001 V to 32.99999V/10μV	0.00050%	10 V	0.00006V	0 mA to 32.9999 mA	0.06% RDG
			30 V to 329.9999V/100μV	0.00043%	100V	0.0008V	0 mA to 329.999 mA	0.02% RDG
			100V to 1020.0V/1000μV	0.00040%	1000 V	0.0017 V	0 A to 1.09999 A	0.06% RDG
							1.1 A to 2.99999 A	0.11% RDG
							0 A to 10.9999 A	0.08% RDG
							11 A to 20.5 A	0.08% RDG
							300 A to 1000 A	0.5% RDG
		DC voltage measure	30.003 mV to 100 mV/100 mV	0.84%	100 mV	0.0024 mV	100 mV	0.006% RDG
			0.006 mV to 1V/1μV	0.37%	1V	0.0000036V	1 V	0.006% RDG
			0.004 V to 10V/10μV	0.33%	10 V	0.00006V	10 V	0.02% RDG
			0.006 V to 100V /100μV	0.51%	100V	0.0008V	100 V	0.02% RDG
			0.006 V to 1000V/1mV	0.59%	1000 V	0.0017 V	1000 V	0.02% RDG
		Resistance measure	0.03 Ω to 10Ω/10μΩ	0.35%	0 Ω to 10 Ω	0.006 Ω	10 Ω	0.36% RDG
			3.003 Ω to 100Ω/100μΩ	0.0074%	0 Ω to 100 Ω	0.06 Ω	100 Ω	0.23% RDG
			0.05 kΩ to 1kΩ/1mΩ	0.0015%	0 Ω to 1000 Ω	0.6 Ω	1 kΩ	0.23% RDG
			0.05 kΩ to 10kΩ/10 mΩ	0.0019%	0 Ω to 10 kΩ	0.006 kΩ	10 kΩ	0.73% RDG
			0.05 kΩ to 100kΩ/100mΩ	0.0014%	0 Ω to 100 kΩ	0.06 kΩ	100 kΩ	0.73% RDG
			0.01 MΩ to 1MΩ/1Ω	0.0012%	0 Ω to 1000 kΩ	0.6 kΩ	1MΩ	0.73% RDG
			0.01 MΩ to 10MΩ/10Ω	0.0019%	0 Ω to 10 MΩ	0.006 MΩ	10 MΩ	0.73% RDG
			0.4 MΩ to 100MΩ/100Ω	0.0002%	0 Ω to 100 MΩ	0.065 MΩ	100 MΩ	1.37% RDG
			1.01 GΩ to 1GΩ/1kΩ	0.0043%	0 Ω to 1 GΩ	0.0006 GΩ	1.0 GΩ	1.37% RDG

Evrakın elektronik imzalı suretine <http://e-belge.gtb.gov.tr> adresinden 23898c5e-6541-4ee6-88e3-387b2481595c kodu ile eri ebilirsiniz.

BELGEN N ASLI ELEKTRON K MZALIDIR.