



INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

MATERIALS MANAGEMENT DIVISION

Powai, Mumbai 400076.

Ref No.(PR No.1000050816)

(Rfx No. 6100002474)

Corrigendum I

Technical Specifications : Semiconductor Parameter Analyser with probe station (Qty : 1)

Sr No	Item Description	Previous Technical Specification	Modified specification	Technical Compliance (Yes/No)	Additional Information (if any)
1.4	Capacitance Measurement Unit (CVU)	• Frequency resolution: 10 mHz • Mandatory measurements: CP- G, CP-D, CP-Q, CP-RP, CS-RS, CS-D, CS-Q, R-X, G-B, Z-θ, Y-θ • LP-G, LP-D, LP-Q, LP-RP, LS-RS, LS-D, LS-Q	• Frequency resolution: Should be read as 1KHZ • Mandatory measurement read as -CP-G, CP-D, CS-RS, CS-D, R-jX, Z-theta , Y-theta		
1.5	Pulse Measurement Unit (PMU)	• Pulse ± 5 V or better • Current measurement: 1 μA– 800 mA	• Pulse ± 25 V or better • Current measurement: 1 μA–8 mA		
1.7	Cables	Mandatory: • Triax cables (low current <1 pA): 6 units (3 m) • Coaxial cables (3 m) • HV triax cables (3 m) • GPIB cable ≥ 2 m	Mandatory: • Triax cables (low current <1 pA): 6 units (3 m) • Coaxial cables (1.5 m) • HV triax cables (1.5m) - GPIB cable ≥ 2 m		
1.8	Connectors & Adaptors		Along with the connectors mentioned previously, all necessary cables and connectors should be provided to make connections to probe station		


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