

ELECTRONIC DEVICES AND CIRCUITS LABORATORY

S.No	Product Description	Qty	Supplier	Value	Invoice No	Invoice Date
1	Ammeter (0-1) A	10	Micro Mech Instruments	5,000	34	03.10.2017
2	Ammeter (0-100) mA	20	Micro Mech Instruments	10200	34	03.10.2017
3	Ammeter (0-50) mA	20	Micro Mech Instruments	10200	34	03.10.2017
4	Ammeter (0-200) mA	20	Micro Mech Instruments	10200	34	03.10.2017
5	Ammeter (0-1) mA	10	Micro Mech Instruments	5100	34	03.10.2017
6	Ammeter (0-500) mA	10	Micro Mech Instruments	5100	34	03.10.2017
7	Voltmeter (0-1) V	10	Micro Mech Instruments	5100	34	03.10.2017
8	Voltmeter (0-10) V	20	Micro Mech Instruments	10200	34	03.10.2017
9	Voltmeter (0-30) V	30	Micro Mech Instruments	15300	34	03.10.2017
10	Voltmeter (0-50) V	20	Micro Mech Instruments	10200	34	03.10.2017
11	Regulated DC Power Supply Dual (0-30)V / 2A	5	Micro Mech Instruments	27450	34	03.10.2017
12	Regulated DC Power Supply Single (0-30)V / 2A	10	Micro Mech Instruments	38500	34	03.10.2017
13	Cathode Ray Oscilloscope 30 MHz	5	Micro Mech Instruments	90000	34	03.10.2017
14	Function Generator 3 MHz	5	Micro Mech Instruments	44000	34	03.10.2017
15	Function Generator 3 MHz	3	Silicon Systems	22569	87	15.03.2021
16	Decade Resistance Box	12	Silicon Systems	28320	20	20.06.2019
17	Decade Inductance Box	10	Silicon Systems	27140	20	20.06.2019
18	Decade Capacitance Box	10	Silicon Systems	25960	20	20.06.2019
19	charts	10	Silicon Systems	6372	28	26.07.2019

20	Characteristics of CE Trainer Kit	1	Silicon Systems	5097	87	15.03.2021
21	Characteristics of JEFT Trainer Kit	1	Silicon Systems	5097	87	15.03.2021
22	Frenquency Response of CE Amplifier Trainer Kit	1	Silicon Systems	5097	87	15.03.2021
23	RC phase shift Trainer Kit	1	Silicon Systems	5097	87	15.03.2021
24	LC phase shift Trainer Kit	1	Silicon Systems	5097	87	15.03.2021
25	Differential Amplifier Trainer Kit	1	Silicon Systems	5097	87	15.03.2021
26	Ammeter (0-10)Ma DC	10	Silicon Systems	8496	87	15.03.2021
27	Single Phase Auto Transformer	2	Silicon Systems	9133	87	15.03.2021