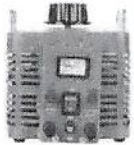


# Equipment For Radio WorkShop


## Specification of Variable AC Power Supply

S.N	Parameters	Technical Specifications	Remarks
1	Input Voltage	220-240 V AC @ 50 Hz	
2	Capacity	Minimum 3000 VA	
3	Output Voltage	0-230 VAC V	
4	Output Current	Maximum 10 Amp	
5	Features	Two fuse unit protection (Input and Output)	
		DC Bridge Rectifier / Condenser / Bleeder Resistance and Choke.	
		Lamp and Panel Meter Indication	
6	Accessories	Operation Mannual provided with necessary connectors/Jacks	
7	Standards	ISO or equivalent	
8	Warranty	Minimum 2 years / provided by OEM whichever is greater	


## Specification of Variable DC Power Supply

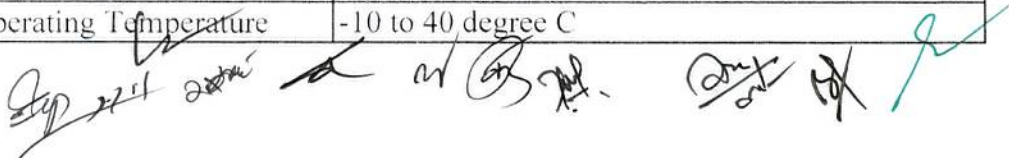
S.N	Parameters	Technical Specifications	Remarks
1	Input Voltage	220 VAC+-10% @ 50 Hz Single Phase	
2	Output Voltage	0-50 VDC Continuously Variable	
3	Output Current	0-20A DC settable Continuously Variable	
4	Output Type	Single, dual, triple, Multiple	
5	Features	Overload and Short circuit protection	
6	Standard	ISO or equivalent certified	
7	Warranty	Minimum 2 years / provided by OEM whichever is greater	

## Specification of AC Power Socket House

S.N	Parameters	Technical Specifications	Remarks
1	Current Rating	Minimum 50 A	
2	Input Power	220 V AC @ 50Hz	
3	Features	Equipped with surge and spike protection which limits the voltage supplied to the device by strong the excess power and releasing	
		Minimum 8 Sockets with mains switch	
4	Standards	ISO or equivalent	
5	Warranty	Minimum 2 years / provided by OEM whichever is greater	

## Specification of Portable Battery Charger

S.N	Parameters	Technical Specifications	Remarks
1	Input Voltage	220 VAC±10% @ 50 Hz Single Phase	
2	Output Voltage	Minimum 24 V DC	
3	Output Current	Minimum 5 A	
4	Operating Temperature	-10 to 40 degree C	



5	Features	Over voltage protection
		Current limiting protection
		Short circuit protection
		Reverse polarity protection
		Charging indicator for power on, charging and fully charged
6	Standards	ISO or equivalent certified
7	Warranty	Minimum 1 year/ provided by OEM whichever is greater

### Specification of PCB Clamper

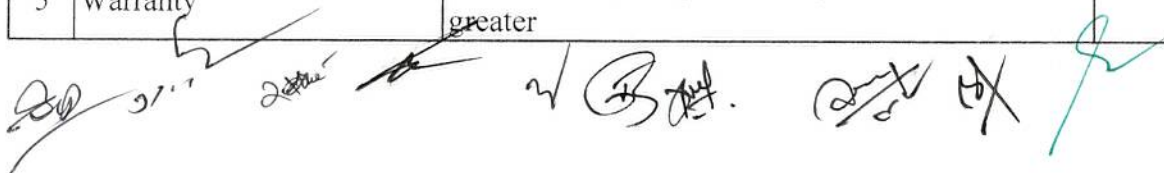
S.N	Parameters	Technical Specifications	Remarks
1	Material	ABS arm+metal base	
2	Circuit board size	Minimum ( 200 * 140) mm	
3	Circuit board thickness	Minimum 1.2 - 3.0mm	
4	Features	Rigid metal structure with stabilizing rubber pad, perfect for project	
		The 2 adjustable grip retractable stands accommodate various board sizes and different thickness	
		The clamps allow 360 degrees rotation and can be secured in any position, making soldering projects more easy and efficient.	
		Compact and lightweight, easy to carry	
5	Standard	ISO or Equivalent	

### Specification of Table Lens (Magnifier)

S.N	Parameters	Technical Specifications	Remarks
1	Type	Minimum 5X Desk Magnifier Lamp	
2	Arm	Swivel & Swing Arm	
3	Features	LED Magnifier Table Lamp Light with Glass Lens and Bench Clamp	
		The lens head can rotate left and right with 360 degrees and flip up and down 180 degrees	
4	Standard	ISO or Equivalent	
5	Warranty	Minimum 1 year/ provided by OEM whichever is greater	

### Specification of Lens Portable


S.N	Parameters	Technical Specifications	Remarks
1	Material	Clear optical glass, PP plastic and rubber	
2	Magnification	Minimum 20X	
3	Features	Non-slip rubber wrapped soft handle	
		High quality magnifying glass, no scratch	
4	Standard	ISO or Equivalent	
5	Warranty	Minimum 1 year/ provided by OEM whichever is greater	



### Specification of Watchmaker's Lens

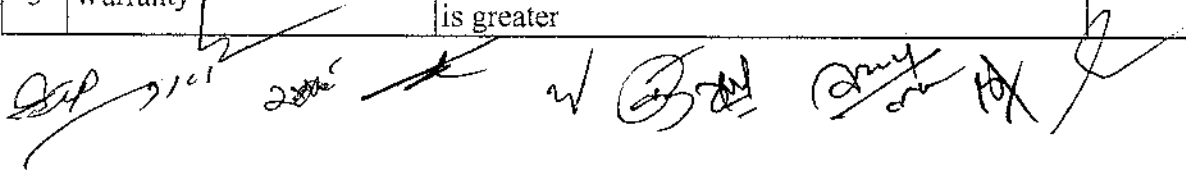
S.N	Parameters	Technical Specifications	Remarks
1	Material	Plastic, metal, acrylic, optical lens	
2	Magnification	Minimum 25X	
3	Light source	LED	
4	Features	Headband LED Light Glasses Magnifier Watchmaker	
5	Standard	ISO or Equivalent	
6	Warranty	Minimum 1 year/ provided by OEM whichever is greater	

### Specification of Digital Multimeter Portable

S.N	Parameters	Technical Specifications	Remarks
1	Voltage	DC: 600 volts; AC: 600 volts; DC Accuracy: $\pm 0.5\% + 3$ digit; AC Accuracy: $\pm 1\% + 3$ digit	
2	Current	DC: 10 amps; AC: 10 amps; DC Accuracy: $\pm 1\% + 3$ digit; AC Accuracy: $\pm 1.5\% + 3$ digit	
3	Resistance	Minimum 40 M ohm with accuracy of $\pm 0.9\% + 3$ digit	
4	Capacitance	Minimum 10mf with accuracy of $\pm 1.9\% + 2$ digit	
5	Features	Large white LED backlight to work in poorly lit areas	
		Continuity/diode test	
		Minimum/Max/Average to record signal fluctuation	
6	Standards	ISO or equivalent certified	
7	Standard	ISO or Equivalent	
8	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of Digital Benchtop Multimeter


S.N	Parameters	Technical Specifications	Remarks
1	High Voltage Range	Minimum 1000 V	
2	High Current Range	Minimum 20 A	
3	Features	AC/ DC Voltage, AC/DC Current, Resistance and Diode Test	
		LED Display	
		Auto-zero circuit, and protection mechanisms High Resolution of Minimum 10 $\mu$ V, 10nA and 10m $\Omega$	
4	Standards	ISO or equivalent	
5	Warranty	Minimum 2 years / provided by OEM whichever is greater	



### Specification of LRC Meter

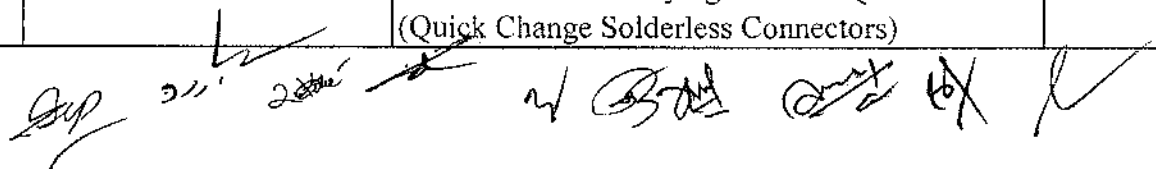
S.N	Parameters	Technical Specifications	Remarks
1	Capacitance	200 pF / 2 nF / 200 nF (+1.0%), 20 mF / 200 mF / 2000 mF (+2.0%)	
2	Inductance	2 mH/20 mH/200 mH (+2.0%), 2 H/20 H (+5.0%)	
3	Resistance	20 W (+0.5%), 200 W/2 KW/20 KW/200 KW/2 MW (+0.2%), 20 MW/200 MW (+5.0%), hFE : 0~1000	
4	Standards	ISO or equivalent	
5	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of DB Meter

S.N	Parameters	Technical Specifications	Remarks
1	Accuracy	Maximum 1.5 dB	
2	Frequency Range	31.5Hz ~8kHz	
3	Features	Digital Display	
4	Standards	ISO or equivalent	
5	Warranty	Minimum 2 years/ provided by OEM whichever is greater	


### Specification of Watt Meter with Dummy Load for RF

S.N	Parameter	Technical Specification	Remarks
1	Power Range	Minimum 100mW to 10kW with plug in elements	
2	Frequency Range	Minimum 450 kHz to 2.7 GHz	
3	Insertion VSWR	Minimum 1 to 1000 MHz	
4	Accuracy	± 5% of full scale CW, ± 8% PEP	
5	Connectors	QC Type	
6	Power	220 VAC @ 50 Hz	
7	Battery	Two 9-Volt Alkaline Transistor Batteries	
8	Features	Accurate CW and Peak Envelope (PEP) field power measurement	
		Rugged metal housing for the most demanding environments	
		Quick Change (QC) connectors to minimize the need for adapters when making critical measurements	
9	Accessories	Must include 7/8" Line section (i) standard elements (ii) Low power elements (iii) High frequency elements (iv) Low frequency elements (v) Pulse-power elements (vi) Milli Watts elements for various operations as per requirement	
		Must come with carrying case and QC Series (Quick Change Solderless Connectors)	




10	Standard	ISO or equivalent	
11	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

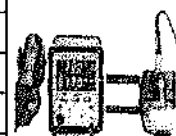
### Specification of Watt Meter for Electric Power

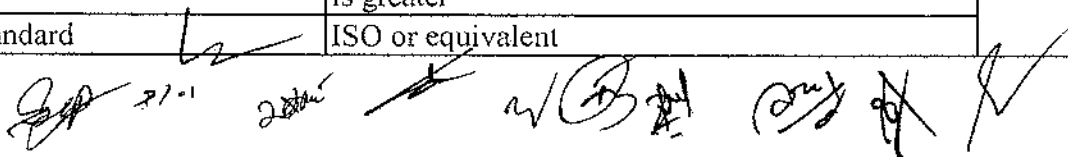
S.N	Parameters	Technical Specifications	Remarks
1	Voltage	EU Plug 210V~230V 50Hz/60Hz	
2	Accuracy	Max ±3%(Voltage, Current, Watt, Kilowatt-hour)	
3	Current Measuring Range	Minimum 0.03A~16A	
4	Voltage Measuring Range	Minimum 190V~270V	
5	Power Measuring Range	Minimum 2W~3680W	
6	Features	Large, clear LCD display for easy reading	
		Measures Watt , Power Factor, mA, V, Hz, Minimum, KWh, CO2	
		Built-in battery backup	
7	Standards	ISO or equivalent	
8	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of Clamp Meter


S.N	Parameters	Technical Specifications	Remarks
1	Measuring Voltage Range	Minimum 0 - 600 V (AC/DC)	
2	Measuring Current Range	Minimum 0 - 200A	
3	Resistance	Minimum 300 ohm	
4	Jaw opening	Continuity for quick checking of shorts	
5	Features	Automatic low battery indicator	
		Display hold function	
6	Standards	ISO or equivalent	
7	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of Digital Soldering Station Bench


S.N	Parameters	Technical Specifications	Remarks
1	Heating Element	Heating Element : Silver vortex heater	
2	Input Voltage	230 VAC±10% @ 50 Hz Single Phase	
3	Iron temperature range	Minimum 200 - 450 degree C	
4	Air Gun Flow pattern	Brushless fan soft wind	
5	Hot Air Range	140-480 degree	
6	Features	2 in 1 lead-free soldering station	
		LCD digital display	
		Hot blast welding bench	
		Intelligent soldering station	
7	Warranty	Digital temperature control	
		Automatic sleep, standby, temperature lockout functions	
7	Warranty	Minimum 2 years/ provided by OEM whichever is greater	
8	Standard	ISO or equivalent	

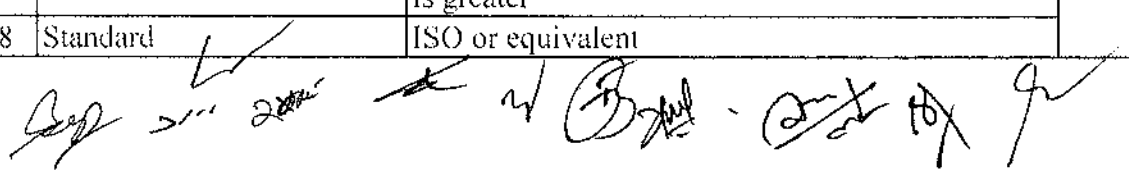


### Specification of BGA Workshop

S.N	Parameters	Technical Specifications	Remarks
1	Voltage	230 VAC±10% @ 50 Hz Single Phase	
2	Top heater	Minimum 300 W	
3	Lower Pre Heater	Minimum 600 W	
4	Max PCB size	Minimum 13 inch x 17 inch	
5	Features	Lead free compatible	
		Very flexible uses for most components including SMD, BGA CBGA, CCGA, CSP, QFN, MLF, PGA, Epoxy underfilled, μBGA	
		Built-in precision the thermal sensor obtains instant and accurate temperature reading and monitoring	
		Guaranteed safe homogeneous heat distribution	
		Features custom programmable, or automatic control of the IR heaters	
		Allows for real time monitoring of processes using your PC or laptop	
		Built in laser pointer for accurate positioning of PCB	
6	Necessary Documents	User Manual	
7	Standards	ISO or equivalent certified	
8	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of Digital Hot Gun Workstation with Digitally Controlled Iron


S.N	Parameters	Technical Specifications	Remarks
1	Heating Element	Heating Element : Silver vortex heater	
2	Input Voltage	230 VAC±10% @ 50 Hz Single Phase	
3	Iron temperature range	Minimum 200 - 450 degree C	
4	Air Gun Flow pattern	Brushless fan soft wind	
5	Hot Air Range	140-480 degree	
6	Features	2 in 1 lead-free soldering station	
		LCD digital display	
		Hot blast welding bench	
		Intelligent soldering station	
		Digital temperature control	
		Automatic sleep, standby, temperature lockout functions	
7	Warranty	Minimum 2 years/ provided by OEM whichever is greater	
8	Standard	ISO or equivalent	

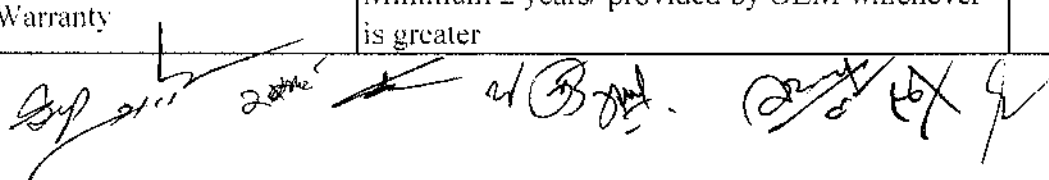


### Specification of Transistor Tester


S.N	Parameters	Technical Specifications	Remarks
1	Break Down Voltage	Minimum 1000V	
2	Vcc(set)	Minimum 200V	
3	Features	3½ Digit LCD display	
		Data Hold Function	
		Measuring forward voltage, reverse voltage, forward saturation voltage drop, amplification factor, reverse leakage current of various crystal diode, audios, silicon controlled rectifier(SCR), field effect transistor(FET)	
		Measuring rated working voltage of chemical capacitor, ethylene capacitor, a capacitor, leaded multilayer ceramic capacitor, high voltage locker	
		Measuring protection voltage of varistor	
4	Accessories	Test Leads	
5	Necessary Documents	Manuals	
6	Standards	ISO or equivalent	
7	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of Digital IC Tester


S.N	Parameters	Technical Specifications	Remarks
1	ZIF Type	40 Pin ZIF & 20 Pin ZIF	
2	Keyboard	Minimum 16 Keys	
3	Display	LCD Minimum 16 digits	
4	Features	Tests $\mu$ processor, peripheral Ics, 40/45 series Ics, 74/54 Series Ics , 93/96 Series ICs	
		Automatic search for IC	
		Built in protection for wrong insertion	
		Repeated testing of same I C without re entering the no	
		Step function to pin point problem pin	
		Continuous testing facility	
		Buzzer sound for bad ICs	
5	Standards	ISO or equivalent	
6	Warranty	Minimum 2 years/ provided by OEM whichever is greater	




### Specification of Linear IC Tester

S.N	Parameters	Technical Specifications	Remarks
1	Compatible ICs	Op Amp, Comparators, Transistor Arrays, Opto-Couplers, Analog sw/ Mux, Voltage Followers, Timers, A/D, D/A, Zener etc	
2	Features	Various BUZZER sounds to present the test results FAIL or PASS	
		Auto identifies the unknown ICs and lists the same function IC number	
		Separate field for display of mode of operation	
3	Standards	ISO or equivalent certified	
4	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of Frequency Counter

S.N	Parameters	Technical Specifications	Remarks
1	Display	Digital	
2	Frequency Measurement	CH A(0.01Hz~50MHz), CH B (50 MHz ~ 2.4 GHz)	
3	Attenuation	< 20 dB	
4	Power	AC 220V@ 50Hz	
5	Operating Environment	Minimum -5 ~ 50 °C @10 ~ 90% R.H.	
6	Display Unit	Steps, frequency, period, kHz and MHz, ms, s,etc	
7	Features	Two Channels, operation mode memor	
		Range and gate time adjustable	
8	Accessories	All Standard Accessories including Manual	
9	Necessary Documents	Manual	
10	Standards	ISO or equivalent	
11	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of DSO (Digital Storage Oscilloscope)

S.N	Parameters	Technical Specifications	Remarks
1	Digital Channels	2 +1 (External)	 <i>10/10/18</i>
2	Display resolution	Minimum 800 x 600 pixels	
3	Bandwidth	Minimum 100 MHz	
4	Rise Time	<3.5 ns	
5	Sampling Rate	Minimum 1GSa/S	
6	Waveform Capture Rate	Minimum 55,000 wfms/s	
7	Record Length	Minimum 20 M	
8	Vertical Sensitivity	1mV/div -10V/div	
9	Power Supply	220 VAC @ 50 Hz	
10	Trigger Type	Edge, Video, Pulse, Slope, Runt, Windows, Timeout, Nth Edge, Logic, I2C, SPI, RS232,	
11	Printer Compatibility	PictBridge	

*By 2/1/18* *M. B. J.* *2/1/18* *EX*



12	Trigger Mode	Auto, Normal, and Single
13	Features	Low background noise, multi-trigger, and bus decoding function.
		Multi-interface integration : USB host, USB device, USB port for PictBridge, LAN, AUX, and VGA, and more
14	Accessories	Must include all standard accessories Power Cord, CD Rom, Manual, USB Cable, Probe, Probe Adjust
15	Standards	ISO or equivalent
16	Warranty	Minimum 2 years/ provided by OEM whichever is greater


### Specification of Spectrum Analyser

S.N	Parameters	Technical Specifications	Remarks
1	Range	Minimum 9 KHz - 3.2 GHz	
2	Noise Level	<150 dB	
3	Total amplitude accuracy	< 2dB	
4	Minimum Resolution	<10 Hz	
5	Working Temperature	Minimum 0~40 °C	
6	Power	AC 220V@ 50Hz	
7	Features	EMI Pre-compliance Test Kit	
		Up to 1.5 GHz Tracking Generator Kit	
8	Accessories	Included all standard accessories (Power Cord, CD Rom, Quick Guide, N-N Cable, N-SMA Cable, SMA-SMA Cable, SMA Adaptor N-SMA Adaptor, Near Field Probe)	
9	Standards	ISO or equivalent	
10	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

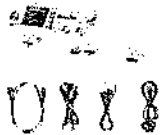
### Specification of Antenna Analyzer

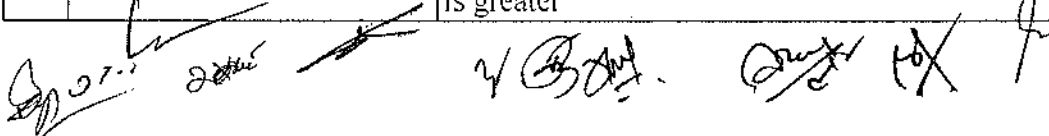
S.N	Parameters	Technical Specifications	Remarks
1	Frequency Range	160M + HF + VHF + UHF	
2	Power Supply	Built in Battery with DC Voltage Regulated power supply	
3	Features	Antenna analyzer and radio frequency meter with capacitance. Inductance Measurement Estimation Function	
		Adjustment and related experiments	
		Self-attaching extremely simple detection coil circuit with notch meter function	
		Applicable to amateur radio	
4	Accessories	Comes with all standard accessories	
5	Necessary documents	Manual	
6	Standards	ISO or equivalent	
7	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of Universal Chip Programmer

S.N	Parameters	Technical Specifications	Remarks
1	Operating System	Windows XP, Vista and Win7 and above	
2	Supported devices	EPROM, Paged EPROM, Parallel and Serial EEPROM, BPROM, NVRAM, SPLD, CPLD, EPLD, Firmware HUB, Microcontroller, MCU. Packages supported: DIP, SDIP, PLCC, JLCC, SOIC, QFP, TQFP, PQFP, VQFP, TSOP, SOP, TSOPII, PSOP, TSSOP, SON, CSP, SCSP etc	
3	PC interface	USB2.0 or above	
4	Power source	AC to DC adapter with input to 220V AV @ 50Hz	
5	Features	Extremely fast speed higher than SUPERPRO/500P	
		Built with 48 universal pin-drivers.	
		PC hosted mode and stand-alone mode	
		ISP/ICP program Minimum capability available via ISP/ICP adaptor	
6	Accessories	Over-current and over-voltage protection for safety of the chip and programmer hardware	
		Must include DIP48 adaptor, AC adaptor, USB2.0 cable, software CD (include: install software, user manual), register card Full 13pcs of Adapters	
7	Standards	ISO or equivalent	
8	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of Signal Generator


S.N	Parameters	Technical Specifications	Remarks
1	Channel	2	
2	Output Frequency	Sine (Minimum 0-50 MHz), Square (0-20 MHz), Triangular (0-20 MHz)	
3	Modulation Type	AM, FM, PM, ASK, FSK, PSK	
4	Carrier waveform	Sine, Square, Triangle, Ramp, Arbitrary Waveform (except DC)	
5	Modulating waveform	Sine, Square, Triangle, Ramp, Arbitrary Waveform	
6	Modulating Frequency	Internal (1µHz~1MHz), External (1µHz-2KHz)	
7	Power Supply	220 VAC @ 50 Hz	
8	Features	With output short-circuit protection	
		USB interface to external device with PC control	
9	Accessories	Must include all standard accessories (CD, Power Adapter, USB Data Cable, BNC-BNC Cable, BNC-Clip Cable, Instruction manual)	
10	Standards	ISO or equivalent	
11	Warranty	Minimum 2 years/ provided by OEM whichever is greater	




### Specification of Pulse Generator

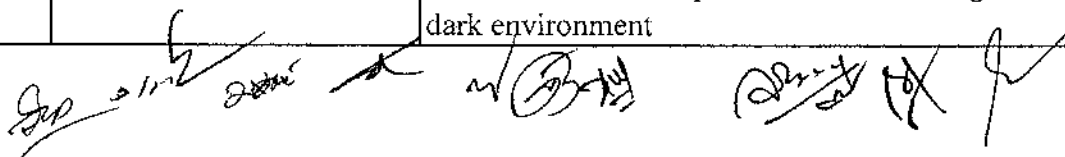
S.N	Parameters	Technical Specifications	Remarks
1	Pulse generator	Minimum 0.1 Hz - 1 MHz	
2	Pulse width	Minimum 500ns - 5 sec	
3	Output amplitude	Minimum 10 V P-P	
4	Power Supply	220 VAC @ 50 Hz	
5	Features	Suitable for Long Distance Transmission	
6	Standards	ISO or equivalent	
7	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of Co-axial Cable Tester

S.N	Parameters	Technical Specifications	Remarks
1	Features	Tests coax cable runs terminated with BNC connectors	
		Tests coax cables for open and shorts	
		Easy to use in either Standard Mode with a 50 or 75 ohm terminator or HI-Z mode on long cable runs with 500 ohm terminator (included)	
		Included 50 & 75 ohm BNC terminator and adapters	
2	Standards	ISO or equivalent	
3	Warranty	Minimum 2 years/ provided by OEM whichever is greater	


### Specification of Cable Length Meter and Fault Finder

S.N	Parameters	Technical Specifications	Remarks
1	Voltage measurement range	Transmitter- Up to 400V	
2	Frequency Range	Up to 60 Hz	
3	Output Signal	Minimum 125 KHz	
4	Tracing depth cable	Minimum 2.5 m wall/underground cables	
5	Operating Temperature	0 - 40 degree C	
6	Features	<p>Ideal for tracing cables in walls and underground, locating fusesers on final circuits and locating interruptions and short-circuits in cables and electrical floor heating systems</p> <p>Transmitter with LCD-display for transmitting level, transmitting code and external voltage</p> <p>Receiver with backlight LCD-display for level of receiving signal, code of receiving signal and live voltage indication</p> <p>Automatic or manual adjustment of receiving signal sensitivity</p> <p>Auto Power Off</p> <p>Additional torch lamp function for working in dark environment</p>	




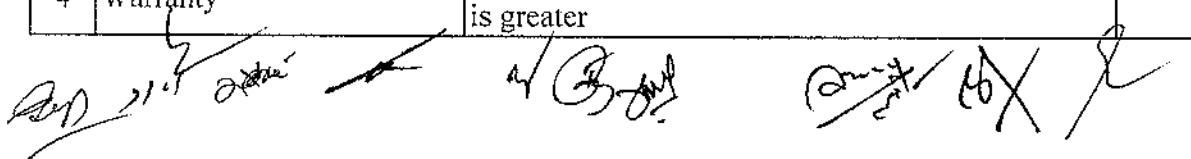
7	Standards	ISO or equivalent
8	Warranty	Minimum 2 years/ provided by OEM whichever is greater

### Specification of Network Cable Tester

S.N	Parameters	Technical Specifications	Remarks
1	Features	Cable Tester for RJ11, RJ45, 10/100 Base-T and telephone cable, etc	
		Switch on the power on the main tester	
		Automatically scan mode, rapidly testing, the streamline shape	
		Automatic efficient scan for the miss wiring, disorder cable, open and short circuit	
		Grounding test available	
		Remotely test cable up to Minimum 1000 ft in length	
		Powered DC rechargeable battery	
2	Accessories	Must include complete accessories (wire stripping knife, Crimping pliers, Minimumi card knife, Crystal connectors storage box) inside bag pack and battery	
3	Standards	ISO or equivalent	
4	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of Telephone Line Tester

S.N	Parameters	Technical Specifications	Remarks
1	Features	Cable Tester for RJ11, RJ45, 10/100 Base-T and telephone cable, etc	
		Switch on the power on the main tester	
		Automatically scan mode, rapidly testing, the streamline shape	
		Automatic efficient scan for the miss wiring, disorder cable, open and short circuit	
		Grounding test available	
		Remotely test cable up to Minimum 1000 ft in length	
		Powered DC rechargeable battery	
2	Accessories	Must include complete accessories (wire stripping knife, Crimping pliers, Minimumi card knife, Crystal connectors storage box) inside bag pack and battery	
3	Standards	ISO or equivalent	
4	Warranty	Minimum 2 years/ provided by OEM whichever is greater	



### Specification of Krone Tools

S.N	Parameters	Technical Specifications	Remarks
1	Material	ABS	
2	Cable range	0.25-2.55 mm	
3	Features	Combination impact punch down and torque tool function	
		Build-in screwdriver & wire- pull function	
		Used to connect telephone wires and data cables to network connection block	
4	Standards	ISO or equivalent	
5	Warranty	Minimum 1 year/ provided by OEM whichever is greater	


### Specification of Bench Drill Machine

S.N	Parameters	Technical Specifications	Remarks
1	Power Source	220V AC @ 50 Hz	
2	Power	Minimum 700 W	
3	Drill diameter	6mm, 10mm, 13mm, 16mm, 20mm, 22mm, 25mm, 32mm, 40mm	
4	Spindle speed	Minimum 0 -3000 rpm	
5	Control form	Manual	
6	Layout Form	Vertical	
7	Drill Capacity	Wood (Minimum 30 mm), Metal(Minimum 8 mm)	
8	Features	Includes complete drill set	
9	Standards	ISO or equivalent	
10	Warranty	Minimum 1 year/ provided by OEM whichever is greater	


### Specification of Hand Drill Machine

S.N	Parameters	Technical Specifications	Remarks
1	Input	220 VAC @ 50 Hz	
2	Type	Minimumi Drill	
3	Max Drill diameter	6 mm	
4	No Load Seed	Minimum 10000 RPM	
5	Power	Minimum 240 W	
6	Accessories	Must include all standard accessories with grinder motor, carbon brush, chuck key and drill bits	
7	Standards	ISO or equivalent	
8	Warranty	Minimum 1 year/ provided by OEM whichever is greater	

### Specification of Portable Electric Blower

S.N	Parameters	Technical Specifications	Remarks
1	Type	Inflatable blower	
2	Input Power	220 V AC @ 50Hz	
3	Output Power	Minimum 400 W	
4	Features	Dust Bag for operating in Suction Mode Works both in wind blowing mode and suction mode	
5	Standards	ISO or equivalent	
6	Warranty	Minimum 1 year/ provided by OEM whichever is greater	

### Specification of Megger Tester

S.N	Parameters	Technical Specifications	Remarks
1	Insulation Test	Minimum 0.1 MΩ to 2000 GΩ	
2	Insulation test voltage	500 V and 1000 V	
3	AC / DC voltage	0.1 V to 600 V	
4	Features	Exquisite, compact, durable and easy to operate Live circuit detection, if the detected voltage is greater than 30 V, the test ban to improve the protection of personnel Capacitive voltage automatic discharge function and improve the protection of personnel Auto off function to save battery power CAT IV 600 V measurement level of security, improved protection of personnel	
5	Accessories	Included Accessories: Remote probe, test leads and probes, alligator clips and needed batteries	
6	Standards	ISO or equivalent	
7	Warranty	Minimum 2 years/ provided by OEM whichever is greater	

### Specification of Socket Set (Different Size different handle)

S.N	Parameters	Technical Specifications	Remarks
1	Size	Six Point Standard Sockets (5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2)	
2	Drive Tools (1/4")	Ratchet, 3/2" extension, 3" extension, 6" extension, Universal joint	
3	Standard	ISO or Equivalent	

### Specification of Hand Vice

S.N	Parameters	Technical Specifications	Remarks
1	Type	Hand Vice	
2	Jaw Opening	4,5,6,8 inch	
3	Features	Carbon steel screw Malleable iron body Rust proof painted finish Suitable for holding small jobs	
3	Standard	ISO or Equivalent	

