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APPENDIX V
RE SHORT TENDER NOTICE

No. D2-3139/08

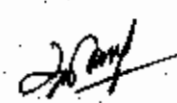
TECHNICAL EDUCATION DEPARTMENT.

Sealed Tenders are invited for the supply of the following Stores for the following work.

The Tender should be superscribed No. **D2-3139/08** and addressed to the Principal, Govt. College of Engineering, P.O.Parassinikkadavu, Kannur - 670 563. Last date of receipt of Tender is on **5.8.2009** at 4.00 P.M and the Tender will be opened at 11 A.M on **06.8.2009** in the presence of such of the Tenderer or their authorised representatives who may be present at the time. Late Tenders will not be accepted.

Intending Tenderers may on application to the Principal, Govt. College of Engineering, P.O.Parassinikkadavu, Kannur-670 563 obtain the requisite tender forms on which tenders should be submitted. Application for the tender forms should be accompanied by a Cash remittance of **Rs. 450/-** ~~plus~~ ~~ST plus~~ ~~AST on ST~~ which is the price fixed for a form/set of forms and which is not refundable under any circumstances. The Tender forms are not transferable. Sale of Tender forms will be closed at 3.00 P.M on **5.8.2009**. Enquiries, Postage Stamps, D.D, I.R.O. etc. will not be accepted towards the cost of forms, nor will the forms be sent as per V.D.P. Duplicate forms, if required will be issued at **Rs. 225/-** Plus **ST Plus** **AST on ST**, per copy.

Those who want Tender form by post should sent an additional amount of **Rs. 27/-** towards the postal charge.


PRINCIPAL

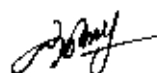
GOVT. COLLEGE OF ENGINEERING, KANNUR

Place: **G.C.E. Kannur**

Date : **4.6.2009**

GOVERNMENT COLLEGE OF ENGINEERING, KANNUR
LIST OF ITEMS WITH SPECIFICATION

<u>Sl.No.</u>	<u>Items with specification</u>	<u>Quantity</u>
1.	<u>Function Generator</u> <u>Frequency Range</u> : 0.2Hz to 2MHz (usable from 0.02Hz). <u>Functions</u> : Sine, Triangle Square, + pulse, - pulse and Ramp <u>Output(Max.)</u>: 20Vp-p o/c & 10V p-p into 50 ohms. <u>Attenuation</u> : 20, 40 & 60dB step attenuation & 20dB(approx.)variable <u>DC Offset</u> : 0 to $\pm 7.5V$ max. <u>Sine Wave</u> : 1.5% <u>Distortion Triangle Ramp</u>: 2% upto 100KHz, 10% at Nonlinearity 1MHz <u>Square Wave</u> : 100ns into 50 ohms <u>Risetime Pulse Duty Cycle</u> : 10% - 90% variable <u>Pulse/ Ramp</u> : Approx. 1/10 of normal <u>Frequency</u> : Frequency at the same settings <u>FREQUENCY COUNTER</u> <u>Frequency Range</u> : 10Hz to 2 MHz <u>External Input</u> : 1V p-p(50V p-p max.) <u>Amplitude Input Impedance</u>: 1Meg ohm/22pf <u>Display</u> : 4 digit 0.3" LED Display <u>Accuracy</u> : $\pm (0.1\% + 1 \text{ count})$ <u>Operating Mode</u>: Internal, External & Mains <u>POWER SUPPLY</u> <u>Voltage</u> : 230V AC $\pm 10\%$, 50Hz <u>Consumption</u> : 20VA approx.	20


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