
	<b>SAMEER - Kolkata Centre</b> <b>R &amp; D Laboratory under Dept. Of Electronic &amp; Information Technology, Govt. Of India</b>	<b>Record Number PUR/03</b> <b>Issue No./Date: 01 / 01.04.2015</b> <b>Rev. No./Date: 00/Nil</b> <b>Page 1 of 1</b>
	<b>ENQUIRY</b>	
<b>Enquiry Ref No: SMR(K)/159/M44/SMD/PB/17</b> <b>Date : 30<sup>th</sup> Nov, 2017</b>		
		<b>Due date : 9<sup>th</sup> Dec, 2017</b>

Dear Sirs,

We intend to procure the following electronic component manufactured by you / your principle. Kindly go through the same and offer your best competitive price **within DUE DATE**. The suppliers who are only capable of providing COC as per below terms & conditions will participate in this tender:

Sl. No.	Component Description	Manufacturer Part number with name	Quantity (Nos)
1	<b>Capacitor</b> 1 $\mu$ F (Ceramic)100V $\pm$ 10 % -55°C -125°C	TDK make C2012X7S2A105K125AB	100
2	<b>Capacitor</b> 2.2 $\mu$ F (Ceramic)100V $\pm$ 10 % -55°C -125°C	TDK make CGA5L3X7S2A225K160AB	100
3	<b>Capacitor</b> 1000 pF (Ceramic)100V $\pm$ 10 % -55°C -125°C	AVX make 08051C102KAT2A	100
4	<b>Inductor</b> 270 nH 350mA $\pm$ 2% Minimum self resonance frequency 730MHz-40°C-125°C	COILCRAFT make0805CS-271XGLB	100
5	<b>Inductor</b> 68nH 500mA $\pm$ 2% Minimum self resonance frequency 1.5 GHz-40°C -125°C	COILCRAFT make0805CS-680XGLB	100
6	<b>Inductor</b> 10 $\mu$ H 200mA $\pm$ 2% Minimum self resonance frequency 21 MHz0805LS-103XGLB -40°C -85°C	COILCRAFT make0805LS-103XGLB	100
7	<b>Resistor</b> 76.8 Ohm150V, 250mW $\pm$ 1% -55°C -155°C	PANASONIC ELECTRONICS COMPONENTS make ERJPA3F76R8V	100
8	<b>Resistor</b> 100 Ohm400 V,500 mW $\pm$ 5% -55°C -155°C	PANASONIC ELECTRONICS COMPONENTS make ERJ-P06J101V	100
9	<b>Resistor</b> 0 Ohm,75 V,100 mW-55°C -155°C	PANASONIC ELECTRONICS COMPONENTS make ERJ3GEY0R00V	100
10	<b>Resistor</b> 15 Ohm150 V,250 mW $\pm$ 1%-55°C -155°C	PANASONIC ELECTRONICS COMPONENTS make ERJPA3F15R0V	100
11	<b>Resistor</b> 150 Ohm75 V,100 mW $\pm$ 5%-55°C -155°C	PANASONIC ELECTRONICS COMPONENTS make ERJ3GEYJ151V	100
12	<b>Resistor</b> 100 Ohm50 V,100 mW $\pm$ 5%-55°C -155°C	BOURNS make CR0603-JW-101ELF	100
13	<b>Resistor</b> 50 Ohm75 V,100 mW $\pm$ 1%-55°C -155°C	VISHAY make CRCW060350R0FKEA	100

**Terms and Conditions:**

**i. For Import :**

a) In case of foreign suppliers / Indian Representative or Agents of foreign suppliers, the price should be quoted in foreign currency **on FOB/FCA basis (nearest international airport of Shipper`s country)**. Pick up of consignment will be arranged through our **own freight forwarder**. Indian agents should furnish a copy of the agency agreement with their foreign principle and along with details of percentage of agency commission involved which will be paid in Indian Rupees.

b) One Indian Agent cannot quote for more than one principal/supplier. An Indian Agent and their supplier / Principal can not bid simultaneously for the same item/product in the tender.

c) **Payment** will be made by Wire Transfer (TT) / LC.

**ii. For local Vendor/manufacturer:**

a) In case of local manufacturers/distributors/dealers, price should be quoted in Indian Rupees.

b) **Payment** will be made after delivery by cross RTGS/NEFT.

c) Duties and taxes should be mentioned clearly. SAMEER is registered with DSIR under the notification No. 51/96 -Customs and 10/97-Central Excise **for exemption of Custom and Excise Duty**.

d) Any other expenses like freight charges, packing charges etc, if applicable, please mention clearly otherwise no expenditure will be borne by SAMEER once order is placed.

iii. **Please note that COC (Certificate of compliance) must be accompanied by component. COC should be either from Manufacturer (OEM) or Authorized Distributor. Without COC components will not be acceptable.**

iv. **Delivery** shall be made within 2 weeks.

v. **Warranty** should be mentioned clearly, if applicable for this item.

vi. **Validity** of quotation should be minimum 40 days from the due date.

vii. SAMEER reserves the right to reject this tender without assigning any reason.

**Please mention Enquiry Ref No. in all future correspondence.**

  
Vivek kr. Singh  
DDO

email : [purchase@mmw.sameer.gov.in](mailto:purchase@mmw.sameer.gov.in)

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