

L I M I T E D T E N D E R  
N O T I C E

Tender Ref. No. PUR-12/25/2021-MCAD\_DIV\_SAM\_CHE-SMR CHE DEPTT-11513  
Date 03-05-2021  
Tender Due Date 19-05-2021

To

Dear Sir,

The Purchase Officer, SAMEER-Centre for Electromagnetics invites sealed tender for the supply of materials / Services as per details given below:

Sl. No	Description of Items
1.	Procurement of Passive components (List of Components Attached)

**Terms and Conditions:**

1. Tenders to be submitted to The Purchase Officer ,SAMEER-CEM ,CIT Campus,2<sup>nd</sup> Cross Road, Taramani, Chennai 600 113.
2. Delivery / Completion period should be clearly indicated.
3. Excise Duty, GST Percentage should be clearly indicated if admissible. Not eligible for FORM 'C' /'D'
4. WE ARE EXEMPTED FROM EXCISE DUTY
5. Quotation should be valid for atleast 60 days from the date of opening of the tender
6. Quotation should be sent in sealed envelope super scribing the tender reference number and tender due date. E-mail quotation will not be accepted. YOUR OFFER WILL NOT BE CONSIDERED IF OUR TENDER REFERENCE NO. & TENDER DUE DATE IS NOT MENTIONED ON COVER.
7. Late tenders will not be accepted under any circumstances
8. We reserve the right to accept or reject any quotations fully or partly without assigning any reasons.
9. For Further Clarification Please Contact 044-22544061 / 22544020 Email: [purchase.chn.sameer@nic.in](mailto:purchase.chn.sameer@nic.in)
10. Unsolicited bids shall not be considered

V. Venkatesan

(V.Venkatesan)  
Programme Director

Contd.,

SL No	Value	Size	Tolerance	Rating	Quantity	Temperature range	Manufacturer	Partnumber
1	4.7p	SM0201	10%	25V	2500	-55 to +85 Deg	AVX	02013A4R7BAT2A
2	10p	SM0201	10%	25V	100	-55 to +85 Deg	AVX	02013A100GAT2A
3	33p	SM0201	10%	25V	50	-55 to +85 Deg	AVX	02013A330GAT2A
4	100p	SM0201	10%	25V	5000	-55 to +85 Deg	AVX	02013D101KAT2A
5	10n	SM0201	10%	25V	2500	-55 to +85 Deg	AVX	02013D103KAT2A
6	100n	SM0201	10%	25V	4000	-55 to +85 Deg	AVX	02013D104KAT2A
7	1u	SM0201	10%	25V	1500	-55 to +85 Deg	AVX	0201ZD105MAT2A
8	27p	SM0402	10%	25V	50	-55 to +85 Deg	AVX	04023A270KAT2A
9	220p	SM0402	10%	25V	50	-55 to +85 Deg	AVX	04023A221KAT2A
10	1n	SM0402	10%	25V	50	-55 to +85 Deg	AVX	04023A102JAT2A
11	4.7u	SM0402	10%	10V	100	-55 to +85 Deg	AVX	0402ZD473KAT2A
12	10u	SM0402	20%	10V	150	-55 to +85 Deg	AVX	0402ZD106MAT2A
13	22u	SM0402	20%	6.3V	200	-55 to +85 Deg	AVX	04026D226MAT2A
14	47u	SM0603	20%	6.3V	200	-55 to +85 Deg	AVX	06036D476MAT2A
15	100u	SM0805	20%	4V	50	-55 to +85 Deg	Murata	GRM21BR60G107ME15L
16	10u	SM1210	20%	10V	50	-55 to +85 Deg	AVX	1206ZD106MAT2A
1	0R	SM0201	1%	1/16W	500	-55 to +85 Deg	VISHAY	CRCW02010000Z0ED
2	150R (high Frequency)	SM0201	1%	1/16W	100	-55 to +85 Deg	VISHAY	CH02016-150RGFTA
3	220R	SM0201	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW0201220RFKED
4	330R	SM0201	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW0201330RFKED
5	470R	SM0201	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW0201470RFKED
6	1K	SM0201	1%	1/16W	1000	-55 to +85 Deg	VISHAY	CRCW02011K00FKED
7	4.7K	SM0201	1%	1/16W	100	-55 to +85 Deg	VISHAY	CRCW02014K70FKED
8	10K	SM0201	1%	1/16W	250	-55 to +85 Deg	VISHAY	CRCW020110K0FKED
9	15K	SM0201	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW020115K0FKED
10	100K	SM0201	1%	1/16W	100	-55 to +85 Deg	VISHAY	CRCW0201100KFKED
11	150K	SM0201	1%	1/16W	100	-55 to +85 Deg	VISHAY	CRCW0201150KFKED
12	0R	SM0402	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW04020000Z0ED
13	100R	SM0402	1%	1/16W	500	-55 to +85 Deg	VISHAY	CRCW0402100RZ0ED
14	10K	SM0402	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW040210KRZ0ED
15	19.1K	SM0402	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW040219K1FKED
16	20K	SM0402	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW040220K0FKED
17	30.1K	SM0402	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW040230K1FKED
18	40.2K	SM0402	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW040240K2FKED
19	60.4K	SM0402	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW040260K4FKED
20	71.5K	SM0402	1%	1/16W	50	-55 to +85 Deg	VISHAY	CRCW040271K5FKED

Note: Quote the same part of equivalent