

SUPPLY OF VARIOUS ELECTRONIC COMPONENTS

1. THE ORDER SHOULD NOT BE PREFERABLY SPLIT. THE COMPREHENSIVE QUOTE CONSIDERING FABRICATION/FITMENT OF ALL COMPONENTS, FOR AT CSIO WILL BE CONSIDERED.
2. THE REQUIRED QUANTITY IS MENTIONED AGAINST EACH COMPONENT IN ANNEXURE 1. THE COMPONENTS SHOULD BE SEALED /PACKED AS PER THE ORIGINAL FACTORY PACKING. IF FOUND DAMAGED, WILL BE RETURNED.
3. THE PRICE SHOULD BE INCLUDING EX-CSIO DELIVERY.
4. THE VALID COC/INSPECTION REPORT SHOULD BE SHARED WHEREVER APPLICABLE.
5. THE SUPPLIER SHOULD SHARE THE AUTHORIZATION LETTER FROM THE OEM, WHEREVER APPLICABLE
5. PAYMENT AND OTHER THINGS AS PER CSIO NORMS
6. PL MAIL AT head.pme@csio.res.in and baljit.singh@csio.res.in
7. QUOTE TIME 7 DAYS FROM THE DATE OF TENDER.
8. THE DETAILS OF THE USER WILL NOT BE SHARED.
9. SUPPLIER TO SHARE THE DELIVERY TIMELINES AFTER PO AND PAYMENT TERMS. RELEASE OF PO IS PURELY THE PREROGATIVE OF CSIO.

ANNEXURE 1

List of the Electronic Components to be supplied

Item	Value	Pacakage	MPN (Or Equivalent)	Quantity
1	680pF	1206	12063A681JAT2A	20
2	10pF	1206	VJ1206A100JXXCW1BC	20
3	0.1uF/25V	1206	VJ1206Y104JXXCW1BC	30
4	2.2uF/25V	1206	C1206C225J3REC7210	20
5	51pF	1206	C1206C510J4HACAUTO	20
6	100nF	1206	VJ1206Y104JXJAC	20
7	2.2uF/25V	3216	T494A225K025AT	20
8	10nF	1206	VJ1206Y103JLJAJ32	20
9	0.1uF	1206	VJ1206Y104JXXCW1BC	20
10	0.1uF/ 25V	1206	VJ1206Y104JXXCW1BC	40
11	12pF	1206	C1206C120JBGACTU	20
12	1uF/10V	1206	C1206C105J8RACTU	20
13	0.1uF/25V	1206	VJ1206Y104JXXCW1BC	20
14	47uF/16V	1206	C3216X5R1C476M160AB	20
15	10uF/16V	1206	C1206C106J4RACTU	20
16	10uF/16V		T491C106M016AT	20
17	600E	SMD FB 1206	WQBD3216HCU601PH	20
18	CON3	2.54MM PITCH	2.54mm Berg strip	40
19	HEADER 4X2	2.54MM PITCH	281739-4	10
20	SMA	Female – For 1.6mm PCB	132136-12	10
21	FMC	ASP-134604-01 FMC CONN	ASP-134604-01	5
22	1K	1206	CRG1206F1K0	50
23	1.2M	1206	CR1206-JW-125ELF	20
24	1M	1206	CRGP1206F1M0	20
25	200K	Through Hole	3266W-1-204LF	20
26	48.7 ohm	1206	RQ73C2B48R7BTDF	20
27	250E	1206	CRT1206-PW-2500ELF	40
28	75E	1206	CRG1206F75R	20
29	POT	Through Hole(9.7*5*11.1mm Dimension)	3266W-1-102LF	20
30	0 OHM	1206	ERJ-8GEY0R00V	30
31	1K/1%	1206	CRG1206F1K0	30

32	33 OHM 1%	1206	CRG1206F33R	80
33	24.9 E	1206	CRT1206-DY-24R9ELF	20
34	49.9 E	1206	CR1206-FX-49R9ELF	20
35	10K	1206	CRG1206F10K	20
36	300E	1206	CRG1206F300R	20
37	120E	1206	CRG1206F120R	20
38	R120E	1206	CRG1206F120R	20
39	0E	1206	CRCW12060000Z0EBC	20
40	THS4151ID	SOIC	THS4151ID	5
41	AD8139	SOIC	AD8139ARDZ	5
42	LTC2299I	QFN	LTC2298IUP#PBF	5
43	NLV17SGU04DFT2G	SC-88A	NLV17SGU04DFT2G	5
44	AM26C32QDG4	SOIC	AM26C32QDG4	5
45	10K	1206	CRG1206F10K	20
46	453K	1206	CR1206-FX-4533ELF	20
47	2K	1206	CRG1206F2K0	20
48	91K	1206	CRG1206F91K	20
49	360E	1206	CRG1206F360R	20
50	YELLOW	1206	SML-LX1206GC-TR	20
51	TPS631000DRLR	SOT-5X3	TPS631000DRLR	5
52	620 ohm	1206	CRG1206F620R	20
53	1uH	[0806]	HTEK20161T-1R0MSR	10
54	TXB0106PW	TSSOP	TXB0106PW	5