

**INDIAN INSTITUTE OF TECHNOLOGY KANPUR**  
**DEPARTMENT OF ELECTRICAL ENGINEERING**

Date: September 06, 2013

To,

Dear Sir,

Subject: **Request for quotation**

Kindly give a quotation for RF connectors, with the following specifications:

Sl. No.	Item	Maximum Frequency (GHz)	Impedance (ohms)	Quantity
1	N male to N male	18	50	20
2	N female to N female	18	50	20
3	N male to N female	18	50	10
4	N male to SMA male	18	50	10
5	N male to SMA female	18	50	10
6	N female to SMA female	18	50	10
7	N female to SMA male	18	50	10
8	N male to BNC female	1	50	10
9	N female to BNC female	1	50	10
10	SMA male to SMA male	18	50	20
11	SMA female to SMA female	18	50	20
12	SMA male to SMA female	18	50	10
13	SMA male to BNC female	2	50	10
14	SMA female to BNC female	2	50	10
15	SMA male to BNC male	2	50	10
16	SMA female to BNC male	2	50	10
17	SMA matched load male	18	50	20
18	SMA matched load female	18	50	20
19	SMA male-female right angle	18	50	10
20	N male-female right angle	11	50	10
21	N female-female/male tee	11	50	10

22	N female-female/female tee	11	50	5
23	SMA DC block	18 GHz	50	10
24	SMA matched load – male, 1W	18 GHz	50	20
25	SMA matched load – female, 1W	18 GHz	50	20
26	N matched load – male, 1W	18 GHz	50	10
27	N matched load – female, 1W	18 GHz	50	10
28	Coax Cable, LMR 400, without connectors, Length: 30m	-	50	4

Please send your offer for the above (original signed in sealed envelope) mentioning the following:

1. Cost of the items
2. Delivery time
3. Educational discount applicable considering end use for research and teaching
4. Payment terms
5. Proprietary Certificate, if applicable

**Please send in your quotation latest by September 23, 2013.**

Sincerely yours,

**A.R. Harish**

Professor

Department of Electrical Engineering

Indian Institute of Technology Kanpur

Kanpur – 208 016 (U.P), India

Phone: 0512 2597569

FAX: 0512 2590063

Email: [arh@iitk.ac.in](mailto:arh@iitk.ac.in)