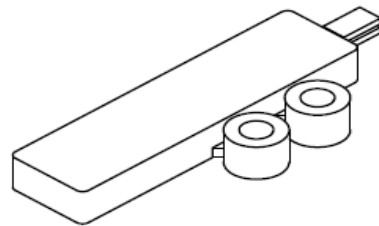
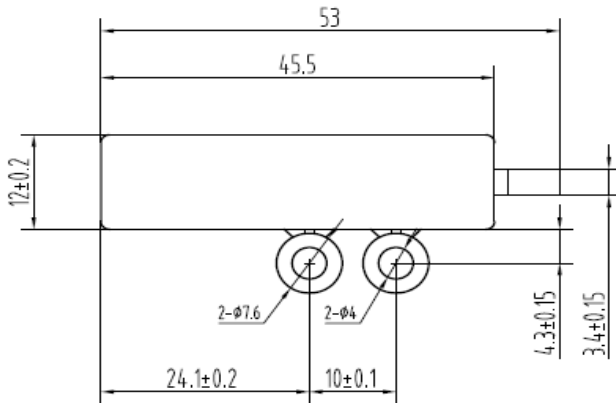


View: 

Units: mm

Not specified tolerance: ±0.3mm



**Channel Table**

No	Channel	f(Ghz)	λ (nm)	No	Channel	f(Ghz)	λ (nm)
1	C21	192100	1560.61	21	C41	194100	1544.53
2	C22	192200	1559.79	22	C42	194200	1543.73
3	C23	192300	1558.98	23	C43	194300	1542.94
4	C24	192400	1558.17	24	C44	194400	1542.14
5	C25	192500	1557.36	25	C45	194500	1541.35
6	C26	192600	1556.55	26	C46	194600	1540.56
7	C27	192700	1555.75	27	C47	194700	1539.77
8	C28	192800	1554.94	28	C48	194800	1538.98
9	C29	192900	1554.13	29	C49	194900	1538.19
10	C30	193000	1553.33	30	C50	195000	1537.40
11	C31	193100	1552.52	31	C51	195100	1536.61
12	C32	193200	1551.72	32	C52	195200	1535.82
13	C33	193300	1550.92	33	C53	195300	1535.04
14	C34	193400	1550.12	34	C54	195400	1534.25
15	C35	193500	1549.32	35	C55	195500	1533.47
16	C36	193600	1548.51	36	C56	195600	1532.68
17	C37	193700	1547.72	37	C57	195700	1531.90
18	C38	193800	1546.92	38	C58	195800	1531.12
19	C39	193900	1546.12	39	C59	195900	1530.33
20	C40	194000	1545.32	40	C60	196000	1529.55

**Ordering Information**

AAWG- ①-②-③④④④④④④④-⑤⑤⑤-⑥⑥⑥-⑦⑦

①	Channel Space	1=100Ghz;
②	Passband Profile	F=Flat Top;
③	Channel Number	40=40 Channel;
④	Start ITU Channel	C21~C60;
⑤	Pigtail Type	900=900um Loose Tube;
⑥	Length	0.5=0.5/0.5/0.5m;
⑦	Connector	NE=None; LC=LC/UPC; SC=SC/UPC; XX=Other;