

## 固定衰减器

P/N: ATC003A00XA0

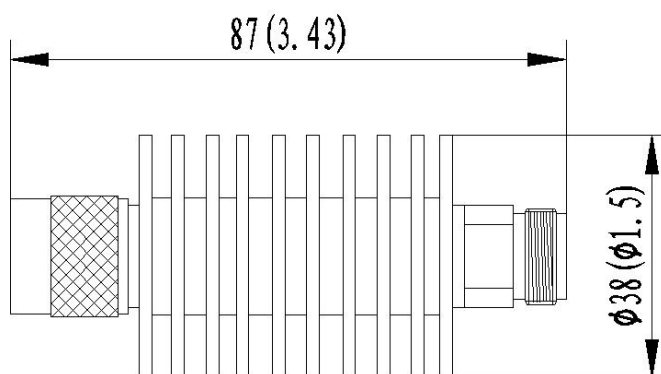
### 【特点】

- ❖ 宽频带
- ❖ 低驻波比
- ❖ 结构小

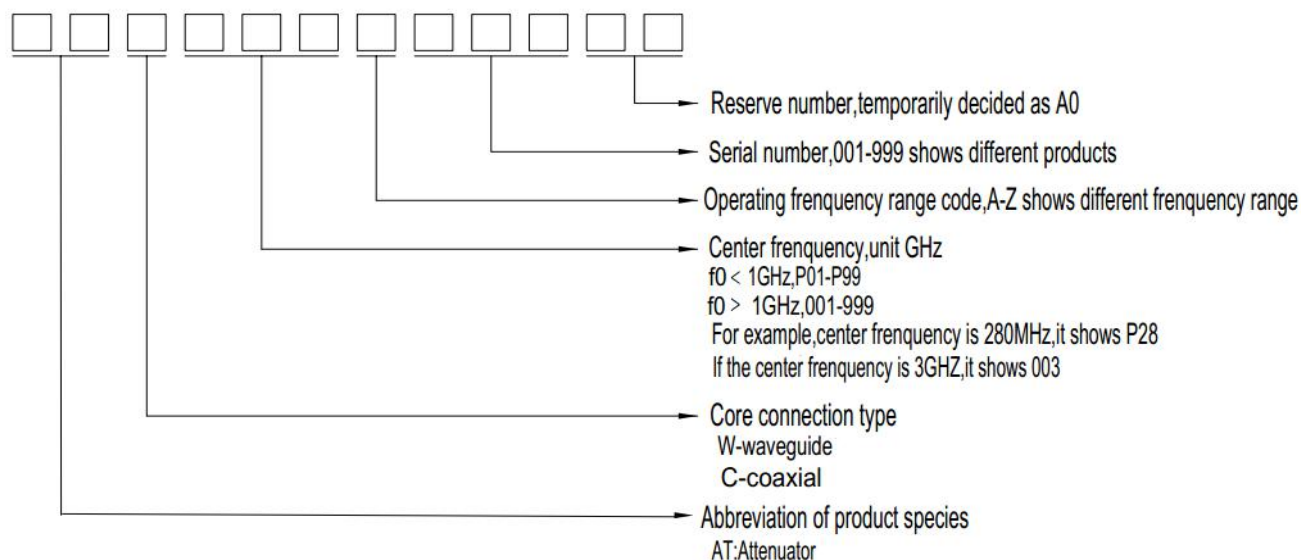
### 【典型型号指标】

| 型号   | ATC003A00XA0        |
|------|---------------------|
| 频率   | DC-6GHz             |
| 衰减范围 | 0-40 dB Selectable  |
| 衰减精度 | 0-40dB $\pm 1.8$ dB |
| 驻波比  | 1.35Max             |
| 阻抗   | 50 $\Omega$         |
| 连接方式 | N-M/F               |
| 功率   | 10 W Avg.           |
| 工作温度 | -40~+70℃            |

### 【外形图】 mm(inch)



### 【命名规则】





| 型号           | 连接方式    | 频率       | 一般衰减值                       | 驻波系数 | 描述              |
|--------------|---------|----------|-----------------------------|------|-----------------|
| ATC001A00XA0 | SMA-m/f | 2.5 GHz  | 0-10,12,15,20,30dB          | 1.15 | General Purpose |
| ATC001A00XA1 | SMA-m/m | 2.5 GHz  | 0-10,12,15,20,30dB          | 1.15 | General Purpose |
| ATC001A00XA2 | SMA-f/f | 2.5 GHz  | 0-10,12,15,20,30dB          | 1.15 | General Purpose |
| ATC001A00XA3 | SMA-m/f | 2.5 GHz  | 0-10,12,15,20,30,40,50,60dB | 1.15 | General Purpose |
| ATC001A00XA4 | SMA-m/m | 2.5 GHz  | 0-10,12,15,20,30,40,50,60dB | 1.15 | General Purpose |
| ATC001A00XA5 | SMA-f/f | 2.5 GHz  | 0-10,12,15,20,30,40,50,60dB | 1.15 | General Purpose |
| ATC001A00XA6 | SMA-m/f | 2.5 GHz  | 0-10,12,15,20,30,40dB       | 1.15 | General Purpose |
| ATC001A00XA7 | SMA-m/m | 2.5 GHz  | 0-10,12,15,20,30,40dB       | 1.15 | General Purpose |
| ATC001A00XA8 | SMA-f/f | 2.5 GHz  | 0-10,12,15,20,30,40dB       | 1.15 | General Purpose |
| ATC002A00XA0 | SMA-m/f | 4 GHz    | 0-10,12,15,20,30dB          | 1.15 | General Purpose |
| ATC002A00XA1 | SMA-m/m | 4 GHz    | 0-10,12,15,20,30dB          | 1.15 | General Purpose |
| ATC002A00XA2 | SMA-f/f | 4 GHz    | 0-10,12,15,20,30dB          | 1.15 | General Purpose |
| ATC003A00XA0 | SMA-m/f | 6 GHz    | 0-10,12,15,20,30dB          | 1.20 | General Purpose |
| ATC003A00XA1 | SMA-m/m | 6 GHz    | 0-10,12,15,20,30dB          | 1.20 | General Purpose |
| ATC003A00XA2 | SMA-m/f | 6 GHz    | 0-10,12,15,20,30,40,50,60dB | 1.20 | General Purpose |
| ATC003A00XA3 | SMA-m/m | 6 GHz    | 0-10,12,15,20,30,40,50,60dB | 1.20 | General Purpose |
| ATC003A00XA4 | SMA-f/f | 6 GHz    | 0-10,12,15,20,30,40,50,60dB | 1.20 | General Purpose |
| ATC003A00XA5 | SMA-m/f | 6 GHz    | 0-10,12,15,20,30,40dB       | 1.20 | General Purpose |
| ATC003A00XA6 | SMA-m/m | 6 GHz    | 0-10,12,15,20,30,40dB       | 1.20 | General Purpose |
| ATC003A00XA7 | SMA-f/f | 6 GHz    | 0-10,12,15,20,30,40dB       | 1.20 | General Purpose |
| ATC006A00XA0 | SMA-m/f | 12.4 GHz | 0-10,12,15,20,30dB          | 1.25 | General Purpose |
| ATC006A00XA1 | SMA-m/m | 12.4 GHz | 0-10,12,15,20,30dB          | 1.25 | General Purpose |
| ATC006A00XA2 | SMA-f/f | 12.4 GHz | 0-10,12,15,20,30dB          | 1.25 | General Purpose |
| ATC006A00XA3 | SMA-m/f | 12.4 GHz | 0-10,12,15,20,30,40,50,60dB | 1.25 | General Purpose |
| ATC006A00XA4 | SMA-m/m | 12.4 GHz | 0-10,12,15,20,30,40,50,60dB | 1.25 | General Purpose |
| ATC006A00XA5 | SMA-f/f | 12.4 GHz | 0-10,12,15,20,30,40,50,60dB | 1.25 | General Purpose |
| ATC006A00XA6 | SMA-m/f | 12.4 GHz | 0-10,12,15,20,30,40dB       | 1.25 | General Purpose |
| ATC006A00XA7 | SMA-m/m | 12.4 GHz | 0-10,12,15,20,30,40dB       | 1.25 | General Purpose |
| ATC006A00XA8 | SMA-f/f | 12.4 GHz | 0-10,12,15,20,30,40dB       | 1.25 | General Purpose |



| 型号           | 连接方式      | 频率       | 一般衰减值                       | 驻波系数 | 描述              |
|--------------|-----------|----------|-----------------------------|------|-----------------|
| ATC009A00XA0 | SMA-m/f   | 18 GHz   | 0-10,12,15,20,30dB          | 1.35 | General Purpose |
| ATC009A00XA1 | SMA-m/m   | 18 GHz   | 0-10,12,15,20,30dB          | 1.35 | General Purpose |
| ATC009A00XA2 | SMA-f/f   | 18 GHz   | 0-10,12,15,20,30dB          | 1.35 | General Purpose |
| ATC009A00XA3 | SMA-m/f   | 18 GHz   | 0-10,12,15,20,30,40,50,60dB | 1.35 | General Purpose |
| ATC009A00XA4 | SMA-m/m   | 18 GHz   | 0-10,12,15,20,30,40,50,60dB | 1.35 | General Purpose |
| ATC009A00XA5 | SMA-f/f   | 18 GHz   | 0-10,12,15,20,30,40,50,60dB | 1.35 | General Purpose |
| ATC009A00XA6 | SMA-m/f   | 18 GHz   | 0-10,12,15,20,30,40dB       | 1.35 | General Purpose |
| ATC009A00XA7 | SMA-m/m   | 18 GHz   | 0-10,12,15,20,30,40dB       | 1.35 | General Purpose |
| ATC009A00XA8 | SMA-f/f   | 18 GHz   | 0-10,12,15,20,30,40dB       | 1.35 | General Purpose |
| ATC012A00XA0 | SMA-m/f   | 23 GHz   | 0-10,12,15,20,30dB          | 1.35 | General Purpose |
| ATC012A00XA1 | SMA-m/m   | 23 GHz   | 0-10,12,15,20,30dB          | 1.35 | General Purpose |
| ATC012A00XA2 | SMA-f/f   | 23 GHz   | 0-10,12,15,20,30dB          | 1.35 | General Purpose |
| ATC013A00XA0 | 2.9mm-m/f | 26.5 GHz | 0,3,6,10,20,30dB            | 1.40 | General Purpose |
| ATC013A00XA1 | 2.9mm-m/f | 26.5 GHz | 0,3,6,10,20,30dB            | 1.40 | General Purpose |
| ATC020A00XA0 | 2.9mm-m/f | 40 GHz   | 0,3,6,10,20,30dB            | 1.40 | General Purpose |
| ATC020A00XA1 | 2.9mm-m/f | 40 GHz   | 0,3,6,10,20,30dB            | 1.40 | General Purpose |
| ATC020A00XA2 | 2.4mm-m/f | 40 GHz   | 0,3,6,10,20,30dB            | 1.60 | General Purpose |
| ATC025A00XA0 | 2.4mm-m/f | 50 GHz   | 0,3,6,10,20,30dB            | 1.75 | General Purpose |
| ATC001A00XA9 | N-m/f     | 2.5 GHz  | 0-10,12,15,20,30,40,50,60dB | 1.25 |                 |
| ATC001A00XB0 | N-m/m     | 2.5 GHz  | 0-10,12,15,20,30,40,50,60dB | 1.25 |                 |
| ATC001A00XB1 | N-f/f     | 2.5 GHz  | 0-10,12,15,20,30,40,50,60dB | 1.25 |                 |
| ATC001A00XB2 | N-m/f     | 2.5 GHz  | 0-10,12,15,20,30,40,50,60dB | 1.15 |                 |
| ATC001A00XB3 | N-m/m     | 2.5 GHz  | 0-10,12,15,20,30,40,50,60dB | 1.15 |                 |
| ATC003A00XA8 | N-m/f     | 6 GHz    | 0-10,12,15,20,30,40,50,60dB | 1.20 |                 |
| ATC003A00XA9 | N-m/m     | 6 GHz    | 0-10,12,15,20,30,40,50,60dB | 1.20 |                 |
| ATC003A00XB0 | N-f/f     | 6 GHz    | 0-10,12,15,20,30,40,50,60dB | 1.20 |                 |
| ATC006A00XA9 | N-m/f     | 12.4 GHz | 0-10,12,15,20,30,40,50,60dB | 1.25 |                 |
| ATC006A00XB0 | N-m/m     | 12.4 GHz | 0-10,12,15,20,30,40,50,60dB | 1.25 |                 |
| ATC006A00XB1 | N-f/f     | 12.4 GHz | 0-10,12,15,20,30,40,50,60dB | 1.25 |                 |



| 型号           | 连接方式    | 频率       | 一般衰减值                       | 驻波系数 | 描述 |
|--------------|---------|----------|-----------------------------|------|----|
| ATC009A00XA9 | N-m/f   | 18 GHz   | 0-10,12,15,20,30,40,50,60dB | 1.35 |    |
| ATC009A00XB0 | N-m/m   | 18 GHz   | 0-10,12,15,20,30,40,50,60dB | 1.35 |    |
| ATC009A00XB1 | N-f/f   | 18 GHz   | 0-10,12,15,20,30,40,50,60dB | 1.35 |    |
| ATC001B00XA0 | BNC-m/f | 2 GHz    | 0-10,12,15,20,30dB          | 1.20 |    |
| ATC002A00XA3 | BNC-m/f | 4 GHz    | 0-10,12,15,20,30,40,50,60dB | 1.25 |    |
| ATC002A00XA4 | BNC-m/m | 4 GHz    | 0-10,12,15,20,30,40,50,60dB | 1.25 |    |
| ATC002A00XA5 | BNC-f/f | 4 GHz    | 0-10,12,15,20,30,40,50,60dB | 1.25 |    |
| ATC002A00XA6 | BNC-m/f | 4 GHz    | 0-10,12,15,20,30dB          | 1.25 |    |
| ATC006A00XB2 | BNC-m/f | 12.4 GHz | 3,6,10,20,30dB              | 1.35 |    |
| ATC002A00XA7 | SMB-m/f | 4 GHz    | 0-10,12,15,20,30dB          | 1.20 |    |
| ATC002A00XA8 | SMB-m/m | 4 GHz    | 0-10,12,15,20,30dB          | 1.20 |    |
| ATC002A00XA9 | SMB-f/f | 4 GHz    | 0-10,12,15,20,30dB          | 1.20 |    |
| ATC001A00XB4 | TNC-m/f | 2.5 GHz  | 0-10,12,15,20,30,40dB       | 1.25 |    |
| ATC003A00XB1 | TNC-m/f | 6 GHz    | 0-10,12,15,20,30,40dB       | 1.25 |    |
| ATC006A00XB3 | TNC-m/f | 12.4 GHz | 0-10,12,15,20,30,40,50,60dB | 1.25 |    |
| ATC006A00XB4 | TNC-m/m | 12.4 GHz | 0-10,12,15,20,30,40,50,60dB | 1.25 |    |
| ATC006A00XB5 | TNC-f/f | 12.4 GHz | 0-10,12,15,20,30,40,50,60dB | 1.25 |    |
| ATC006A00XB6 | TNC-m/f | 12.4 GHz | 0-10,12,15,20,30,40dB       | 1.25 |    |
| ATC009A00XB2 | TNC-m/f | 18 GHz   | 0-10,12,15,20,30,40,50,60dB | 1.35 |    |
| ATC009A00XB3 | TNC-m/m | 18 GHz   | 0-10,12,15,20,30,40,50,60dB | 1.35 |    |
| ATC009A00XB4 | TNC-f/f | 18 GHz   | 0-10,12,15,20,30,40,50,60dB | 1.35 |    |
| ATC009A00XB5 | GPO-m/f | 18 GHz   | 0-12,20,30dB                | 1.35 |    |
| ATC009A00XB6 | GPO-m/m | 18 GHz   | 0-12,20,30dB                | 1.35 |    |
| ATC009A00XB7 | GPO-f/f | 18 GHz   | 0-12,20,30dB                | 1.35 |    |
| ATC013A00XA2 | GPO-m/f | 26.5 GHz | 0-12,20,30dB                | 1.45 |    |
| ATC013A00XA3 | GPO-m/m | 26.5 GHz | 0-12,20,30dB                | 1.45 |    |
| ATC013A00XA4 | GPO-f/f | 26.5 GHz | 0-12,20,30dB                | 1.45 |    |
| ATC009A00XB8 | SMP-m/f | 18 GHz   | 0-12,20,30dB                | 1.35 |    |
| ATC009A00XB9 | SMP-m/m | 18 GHz   | 0-12,20,30dB                | 1.35 |    |



| 型号           | 连接方式      | 频率         | 一般衰减值                  | 驻波系数 | 描述                  |
|--------------|-----------|------------|------------------------|------|---------------------|
| ATC009A00XC0 | SMP-m/m   | 18 GHz     | 0-12,20,30dB           | 1.35 |                     |
| ATC009A00XC1 | SMP-f/f   | 18 GHz     | 0-12,20,30dB           | 1.35 |                     |
| ATC013A00XA5 | SMP-m/f   | 26.5 GHz   | 0-12,20,30dB           | 1.45 |                     |
| ATC013A00XA6 | SMP-m/m   | 26.5 GHz   | 0-12,20,30dB           | 1.45 |                     |
| ATC013A00XA7 | SMP-f/f   | 26.5 GHz   | 0-12,20,30dB           | 1.45 |                     |
| ATC002B00XA0 | F-m/f     | 3 GHz      | 3,6,10,15,20,30dB      | 1.15 | 75 Ohm              |
| ATC002B00XA1 | F-m/m     | 3 GHz      | 3,6,10,15,20,30dB      | 1.15 | 75 Ohm              |
| ATC002B00XA2 | F-f/f     | 3 GHz      | 3,6,10,15,20,30dB      | 1.15 | 75 Ohm              |
| ATC002A00XB0 | BNC-m/f   | 4 GHz      | 0,3,6,10,20,30dB       | 1.35 | 75 Ohm              |
| ATC002A00XB1 | N-m/f     | 4 GHz      | 1,2,3,6,10,20,30dB     | 1.30 | 75 Ohm              |
| ATCP50A001A0 | BNC-m/f   | 1 GHz      | 5.7dB                  | 1.20 | 50 to 75 Ohm        |
| ATCP50A002A0 | BNC-m/f   | 1 GHz      | 5.7dB                  | 1.20 | 75 to 50 Ohm        |
| ATCP05A001A0 | BNC-m/f   | 0.1 GHz    | 7.2dB                  | 1.10 | 50 to 93 Ohm        |
| ATCP05A002A0 | BNC-m/f   | 0.1 GHz    | 7.2dB                  | 1.10 | 93 to 50 Ohm        |
| ATC002B00XA3 | SMA-m/F-f | 3 GHz      | 5.7dB                  | 1.25 | 50 to 75 Ohm        |
| ATC002B00XA4 | SMA-f/F-m | 3 GHz      | 5.7dB                  | 1.25 | 50 to 75 Ohm        |
| ATC002B00XA5 | SMA-m/F-m | 3 GHz      | 5.7dB                  | 1.25 | 50 to 75 Ohm        |
| ATC002B00XA6 | BNC-m/F-f | 3 GHz      | 5.7dB                  | 1.25 | 50 to 75 Ohm        |
| ATC002B00XA7 | N-f/F-m   | 3 GHz      | 5.7dB                  | 1.25 | 50 to 75 Ohm        |
| ATC002B00XA8 | N-m/F-m   | 3 GHz      | 5.7dB                  | 1.25 | 50 to 75 Ohm        |
| ATC002B00XA9 | TNC-m/F-f | 3 GHz      | 5.7dB                  | 1.25 | 50 to 75 Ohm        |
| ATC001D00XA0 | N-m/f     | 0.5-2 GHz  | 4,6,10,15,20,25dB      | 1.35 | DC Bias Passing     |
| ATC001D00XA1 | SMA-m/f   | 0.5-2 GHz  | 4,6,10,15,20,25dB      | 1.35 | DC Bias Passing     |
| ATC001D00XA2 | TNC-m/f   | 0.5-2 GHz  | 4,6,10,15,20,25dB      | 1.35 | DC Bias Passing     |
| ATC001D00XA3 | F-m/f     | 0.5-2 GHz  | 3,4,6,7,8,9,10,11,20dB | 1.45 | DC Bias Passing,75Ω |
| ATC002C00XA0 | N-m/f     | 0.05-3 GHz | 3,4,6,10,15,20,25dB    | 1.35 | DC Bias Passing     |
| ATC002C00XA1 | SMA-m/f   | 0.05-3 GHz | 3,4,6,10,15,20,25dB    | 1.35 | DC Bias Passing     |
| ATC002C00XA2 | TNC-m/f   | 0.05-3 GHz | 3,4,6,10,15,20,25dB    | 1.45 | DC Bias Passing     |
| ATC001E00XA0 | SMA-m/f   | 0.01-2 GHz | 0-10,12,15,20dB        | 1.15 | DC Blocking         |



| 型号           | 连接方式      | 频率         | 一般衰减值            | 驻波系数 | 描述                      |
|--------------|-----------|------------|------------------|------|-------------------------|
| ATC001E00XA1 | N-m/f     | 0.01-2 GHz | 0-10,12,15,20dB  | 1.15 | DC Blocking             |
| ATC001E00XA2 | N-f/f     | 0.01-2 GHz | 0-10,12,15,20dB  | 1.15 | DC Blocking             |
| ATC001E00XA3 | N-m/m     | 0.01-2 GHz | 0-10,12,15,20dB  | 1.15 | DC Blocking             |
| ATC001E00XA4 | TNC-m/f   | 0.01-2 GHz | 0-10,12,15,20dB  | 1.15 | DC Blocking             |
| ATC001E00XA5 | TNC-f/f   | 0.01-2 GHz | 0-10,12,15,20dB  | 1.15 | DC Blocking             |
| ATC001E00XA6 | TNC-m/m   | 0.01-2 GHz | 0-10,12,15,20dB  | 1.15 | DC Blocking             |
| ATC001E00XA7 | F-m/f     | 0.01-2 GHz | 0-10,12,15,20dB  | 1.35 | DC Blocking,75Ω         |
| ATC009A00XC2 | SMA-f/Pin | 18 GHz     | 0-10,12,15,20dB  | 1.15 | Flange Mount,4-Hole     |
| ATC006A00XB7 | SMA-f/Pin | 12.4 GHz   | 0-10,12,15,20dB  | 1.25 | Flange Mount,2-Hole     |
| ATC002B00XB0 | SMA-f/Pin | 3 GHz      | 0-10,12,15,20dB  | 1.25 | Flange Mount,4 Hole     |
| ATC006A00XB8 | SMA-f/Pin | 12.4 GHz   | 0-10,12,15,20dB  | 1.25 | Flange Mount,2 Hole     |
| ATC009A00XC3 | SMA-f/Pin | 18 GHz     | 0-12dB           | 1.50 | Flange Mount,4 Hole     |
| ATC009A00XC4 | SMA-f/Pin | 18 GHz     | 0-12dB           | 1.50 | Flange Mount,2 Hole     |
| ATC009A00XC5 | 2.9-f/Pin | 18 GHz     | 0-12dB           | 1.50 | Flange Mount,4 Hole     |
| ATC009A00XC6 | 2.9-f/Pin | 18 GHz     | 0-12dB           | 1.50 | Flange Mount,2 Hole     |
| ATC009A00XC7 | N-m/SMA-m | 18 GHz     | 0-10,12,15,20dB  | 130  | Adapting Between Series |
| ATC009A00XC8 | N-m/SMA-f | 18 GHz     | 0-10,12,15,20dB  | 1.30 | Adapting Between Series |
| ATC006A00XB9 | SMA       | 12.4 GHz   | 3,6,10,20dB      |      | Calibrated              |
| ATC009A00XC9 | N         | 18 GHz     | 1,3,6,10,20,30dB |      | Calibrated              |
| ATC006A00XC0 | N         | 12.4 GHz   | 1,3,6,10,20,30dB |      | Calibrated              |
| ATC009A00XD0 | SMA       | 18 GHz     | 1,3,6,10,20,30dB |      | Calibrated              |
| ATC006A00XC1 | SMA       | 12.4 GHz   | 1,3,6,10,20,30dB |      | Calibrated              |
| ATC012A00XA3 | SMA       | 23 GHz     | 1,3,6,10,20,30dB |      | Calibrated              |
| ATC012A00XA4 | SMA       | 23 GHz     | 1,3,6,10,20,30dB |      | Calibrated              |
| ATC013A00XA8 | 2.9mm     | 26.5 GHz   | 3,6,10,20dB      |      | Calibrated              |
| ATC013A00XA9 | 2.9mm     | 26.5 GHz   | 1,3,6,10,20,30dB |      | Calibrated              |
| ATC020A00XA3 | 2.9mm     | 40 GHz     | 3,6,10,20dB      |      | Calibrated              |
| ATC020A00XA4 | 2.9mm     | 40 GHz     | 1,3,6,10,20,30dB |      | Calibrated              |
| ATC020A00XA5 | 2.4mm     | 40 GHz     | 3,6,10,20dB      |      | Calibrated              |



| 型号           | 连接方式         | 频率       | 一般衰减值                 | 驻波系数 | 描述                |
|--------------|--------------|----------|-----------------------|------|-------------------|
| ATC004A00XA0 | 7/16 DIN-f/f | 7.5 GHz  | 0-12,15,20,30,40dB    | 1.45 | Convection Cooled |
| ATC002A00XB2 | SMA-m/f      | 4 GHz    | 0-12,15,20,30,40dB    | 1.15 | Convection Cooled |
| ATC002A00XB3 | SMA-m/m      | 4 GHz    | 0-12,15,20,30,40dB    | 1.15 | Convection Cooled |
| ATC002A00XB4 | SMA-f/f      | 4 GHz    | 0-12,15,20,30,40dB    | 1.15 | Convection Cooled |
| ATC003A00XB2 | SMA-m/f      | 6 GHz    | 0-12,15,20,30,40dB    | 1.20 | Convection Cooled |
| ATC003A00XB3 | SMA-m/m      | 6 GHz    | 0-12,15,20,30,40dB    | 1.20 | Convection Cooled |
| ATC003A00XB4 | SMA-f/f      | 6 GHz    | 0-12,15,20,30,40dB    | 1.20 | Convection Cooled |
| ATC006A00XC2 | SMA-m/f      | 12.4 GHz | 0-10,12,15,20,30,40dB | 1.25 | Convection Cooled |
| ATC006A00XC3 | SMA-m/m      | 12.4 GHz | 0-10,12,15,20,30,40dB | 1.25 | Convection Cooled |
| ATC006A00XC4 | SMA-f/f      | 12.4 GHz | 0-10,12,15,20,30,40dB | 1.25 | Convection Cooled |
| ATC001A00XB5 | 7/16 DIN-m/f | 2.5 GHz  | 0,3,6,10,20,30,40dB   | 1.25 | Convection Cooled |
| ATC001A00XB6 | 7/16 DIN-m/m | 2.5 GHz  | 0,3,6,10,20,30,40dB   | 1.25 | Convection Cooled |
| ATC001A00XB7 | 7/16 DIN-f/f | 2.5 GHz  | 0,3,6,10,20,30,40dB   | 1.25 | Convection Cooled |
| ATC002A00XB5 | 7/16 DIN-m/f | 4 GHz    | 0,3,6,10,20,30,40dB   | 1.25 | Convection Cooled |
| ATC002A00XB6 | 7/16 DIN-m/m | 4 GHz    | 0,3,6,10,20,30,40dB   | 1.25 | Convection Cooled |
| ATC002A00XB7 | 7/16 DIN-f/f | 4 GHz    | 0,3,6,10,20,30,40dB   | 1.25 | Convection Cooled |
| ATC004A00XA1 | 7/16 DIN-m/f | 7.5 GHz  | 0,3,6,10,20,30,40dB   | 1.45 | Convection Cooled |
| ATC004A00XA2 | 7/16 DIN-m/m | 7.5 GHz  | 0,3,6,10,20,30,40dB   | 1.45 | Convection Cooled |
| ATC004A00XA3 | 7/16 DIN-f/f | 7.5 GHz  | 0,3,6,10,20,30,40dB   | 1.45 | Convection Cooled |
| ATC001C00XA0 | TNC-m/f      | 1.5 GHz  | 3,6,10,20,30,40dB     | 1.20 | Convection Cooled |
| ATC001C00XA1 | TNC-m/m      | 1.5 GHz  | 3,6,10,20,30,40dB     | 1.20 | Convection Cooled |
| ATC001C00XA2 | TNC-f/f      | 1.5 GHz  | 3,6,10,20,30,40dB     | 1.20 | Convection Cooled |

备注:1, 上述所有电性能指标均是常温下指标。.

2, 上述产品均可根据客户需求进行定制。.

3, 如果您有其他需求, 请联系我们。.