



Ответвитель абонентский SNR-T-216 на 2 отвода, вносимое затухание IN-TAP 16дБ.

SNR-T-216

## Описание

### Достоинства:

- Литой корпус с гальваническим покрытием;
- Рабочий диапазон 5-1000MHz;
- Входы и выходы типа "F";
- Коэффициент экранирования более 100дБ благодаря запаянному корпусу;
- Блокировочные конденсаторы по всем портам;
- Обеспечивают стабильную работу обратного канала в интерактивных сетях;
- Широкий диапазон номиналов.

### Технические параметры:

| Наименование | Вносимые потери IN-OUT (дБ) | Вносимые потери IN-TAP (дБ) | Развязка TAP-TAP (дБ) |             | Развязка TAP-OUT (дБ) |             | Коэффициент отражения (дБ) |             |
|--------------|-----------------------------|-----------------------------|-----------------------|-------------|-----------------------|-------------|----------------------------|-------------|
|              |                             |                             | 5-550MHz              | 550-1000MHz | 5-550MHz              | 550-1000MHz | 5-550MHz                   | 550-1000MHz |
| SNR-T-106    | ≤3.5                        | 6±1.5                       |                       |             | ≥20 ~ 22              | ≥22 ~ 20    | ≥14 ~ 16                   | ≥14         |
| SNR-T-108    | ≤2.5                        | 8±1.5                       |                       |             | ≥20 ~ 22              | ≥22 ~ 20    | ≥14 ~ 16                   | ≥14         |
| SNR-T-110    | ≤1.5                        | 10±1.5                      |                       |             | ≥22                   | ≥22 ~ 20    | ≥14 ~ 16                   | ≥14         |
| SNR-T-112    | ≤1.0                        | 12±1.5                      |                       |             | ≥22                   | ≥22         | ≥14 ~ 16                   | ≥14         |
| SNR-T-114    | ≤1.0                        | 14±1.5                      |                       |             | ≥24                   | ≥24 ~ 22    | ≥14 ~ 16                   | ≥14         |
| SNR-T-116    | ≤1.0                        | 16±1.5                      |                       |             | ≥26                   | ≥26 ~ 24    | ≥14 ~ 16                   | ≥14         |
| SNR-T-118    | ≤1.0                        | 18±1.5                      |                       |             | ≥28                   | ≥28 ~ 24    | ≥14 ~ 16                   | ≥14         |



|           |            |              |                   |                   |                   |                   |                   |           |
|-----------|------------|--------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----------|
| SNR-T-120 | $\leq 0.8$ | $20 \pm 1.5$ |                   |                   | $\geq 30$         | $\geq 30 \sim 26$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-122 | $\leq 0.8$ | $22 \pm 1.5$ |                   |                   | $\geq 30$         | $\geq 30 \sim 26$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-124 | $\leq 0.5$ | $24 \pm 1.5$ |                   |                   | $\geq 30$         | $\geq 30 \sim 26$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-126 | $\leq 0.5$ | $26 \pm 1.5$ |                   |                   | $\geq 30$         | $\geq 30 \sim 26$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-128 | $\leq 0.5$ | $28 \pm 1.5$ |                   |                   | $\geq 30$         | $\geq 30 \sim 26$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-208 | $\leq 4.0$ | $8 \pm 1.5$  | $\geq 22 \sim 30$ | $\geq 25 \sim 22$ | $\geq 20$         | $\geq 20 \sim 18$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-210 | $\leq 3.7$ | $10 \pm 1.5$ | $\geq 22 \sim 30$ | $\geq 25 \sim 22$ | $\geq 22$         | $\geq 20$         | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-212 | $\leq 2.5$ | $12 \pm 1.5$ | $\geq 22 \sim 30$ | $\geq 25 \sim 22$ | $\geq 22$         | $\geq 20$         | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-214 | $\leq 2.5$ | $14 \pm 1.5$ | $\geq 22 \sim 30$ | $\geq 25 \sim 22$ | $\geq 26$         | $\geq 22$         | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-216 | $\leq 1.5$ | $16 \pm 1.5$ | $\geq 22 \sim 30$ | $\geq 25 \sim 22$ | $\geq 26$         | $\geq 22$         | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-218 | $\leq 1.0$ | $18 \pm 1.5$ | $\geq 22 \sim 30$ | $\geq 25 \sim 22$ | $\geq 26$         | $\geq 26 \sim 24$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-220 | $\leq 1.0$ | $20 \pm 1.5$ | $\geq 22 \sim 30$ | $\geq 25 \sim 22$ | $\geq 30$         | $\geq 28 \sim 24$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-222 | $\leq 0.8$ | $22 \pm 1.5$ | $\geq 22 \sim 30$ | $\geq 25 \sim 22$ | $\geq 30$         | $\geq 28 \sim 24$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-224 | $\leq 0.5$ | $24 \pm 1.5$ | $\geq 22 \sim 30$ | $\geq 25 \sim 22$ | $\geq 30$         | $\geq 28 \sim 24$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-226 | $\leq 0.5$ | $26 \pm 1.5$ | $\geq 22 \sim 30$ | $\geq 25 \sim 22$ | $\geq 30$         | $\geq 28 \sim 24$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-228 | $\leq 0.5$ | $28 \pm 1.5$ | $\geq 22 \sim 30$ | $\geq 25 \sim 22$ | $\geq 30$         | $\geq 28 \sim 24$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-308 | $\leq 5.0$ | $8 \pm 1.5$  | $\geq 22 \sim 28$ | $\geq 25 \sim 22$ | $\geq 23$         | $\geq 23 \sim 21$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-310 | $\leq 4.0$ | $10 \pm 1.5$ | $\geq 22 \sim 28$ | $\geq 25 \sim 22$ | $\geq 25 \sim 23$ | $\geq 23 \sim 21$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-312 | $\leq 4.0$ | $12 \pm 1.5$ | $\geq 22 \sim 28$ | $\geq 25 \sim 22$ | $\geq 27 \sim 25$ | $\geq 25 \sim 23$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-314 | $\leq 3.8$ | $14 \pm 1.5$ | $\geq 22 \sim$    | $\geq 25 \sim$    | $\geq 29 \sim$    | $\geq 27 \sim$    | $\geq 14 \sim$    | $\geq 14$ |



|           |            |              | 28                | 22                | 27                | 25                | 16                |           |
|-----------|------------|--------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----------|
| SNR-T-316 | $\leq 1.5$ | $16 \pm 1.5$ | $\geq 22 \sim 28$ | $\geq 25 \sim 22$ | $\geq 30 \sim 28$ | $\geq 28 \sim 25$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-318 | $\leq 1.5$ | $18 \pm 1.5$ | $\geq 22 \sim 28$ | $\geq 25 \sim 22$ | $\geq 30 \sim 28$ | $\geq 28 \sim 25$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-320 | $\leq 1.0$ | $20 \pm 1.5$ | $\geq 22 \sim 28$ | $\geq 25 \sim 22$ | $\geq 30 \sim 28$ | $\geq 28 \sim 25$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-322 | $\leq 1.0$ | $22 \pm 1.5$ | $\geq 22 \sim 28$ | $\geq 25 \sim 22$ | $\geq 30 \sim 28$ | $\geq 28 \sim 25$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-324 | $\leq 1.0$ | $24 \pm 1.5$ | $\geq 22 \sim 28$ | $\geq 25 \sim 22$ | $\geq 30 \sim 28$ | $\geq 28 \sim 25$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-326 | $\leq 1.0$ | $26 \pm 1.5$ | $\geq 22 \sim 28$ | $\geq 25 \sim 22$ | $\geq 30 \sim 28$ | $\geq 28 \sim 25$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-410 | $\leq 4.0$ | $10 \pm 1.5$ | $\geq 20 \sim 25$ | $\geq 25 \sim 22$ | $\geq 22$         | $\geq 22 \sim 20$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-412 | $\leq 4.0$ | $12 \pm 1.5$ | $\geq 20 \sim 25$ | $\geq 25 \sim 22$ | $\geq 22$         | $\geq 22 \sim 20$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-414 | $\leq 3.8$ | $14 \pm 1.5$ | $\geq 20 \sim 25$ | $\geq 25 \sim 22$ | $\geq 22$         | $\geq 22 \sim 20$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-416 | $\leq 2.0$ | $16 \pm 1.5$ | $\geq 20 \sim 25$ | $\geq 25 \sim 22$ | $\geq 30$         | $\geq 26 \sim 24$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-418 | $\leq 1.5$ | $18 \pm 1.5$ | $\geq 20 \sim 25$ | $\geq 25 \sim 22$ | $\geq 30$         | $\geq 26 \sim 24$ | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-420 | $\leq 1.5$ | $20 \pm 1.5$ | $\geq 20 \sim 25$ | $\geq 25 \sim 22$ | $\geq 30$         | $\geq 26$         | $\geq 14 \sim 16$ | $\geq 14$ |
| SNR-T-422 | $\leq 1.0$ | $22 \pm 1.5$ | $\geq 20 \sim 25$ | $\geq 25 \sim 22$ | $\geq 30$         | $\geq 26$         | $\geq 14 \sim 16$ | $\geq 14$ |

## Общие

Тип ответвителя КТВ

Домовой

Кол-во отводов

2

Затухание на отводе

16

Затухание проходное

1,5