

Ответвитель абонентский SNR-T-820 на 8 отводов, вносимое затухание IN-TAP 20dB.

SNR-T-820

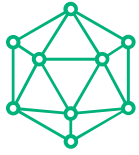
## Описание

### Достоинства:

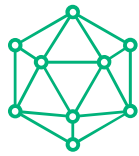
Литой корпус с гальваническим покрытием;  
Рабочий диапазон 5-1000MHz;  
Входы и выходы типа "F";  
Коэффициент экранирования более 100дБ благодаря запаянному корпусу;  
Блокировочные конденсаторы по всем портам;  
Обеспечивают стабильную работу обратного канала в интерактивных сетях;  
Широкий диапазон 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	$\leq 1.0$	$18 \pm 1.5$			$\geq 28$	$\geq 28 \sim 24$	$\geq 14 \sim 16$	$\geq 14$
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	$\leq 3.8$	$14 \pm 1.5$	$\geq 22 \sim 28$	$\geq 25 \sim 22$	$\geq 29 \sim 27$	$\geq 27 \sim 25$	$\geq 14 \sim 16$	$\geq 14$
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	$\leq 1.0$	$22 \pm 1.5$	$\geq 20 \sim 25$	$\geq 25 \sim 22$	$\geq 30$	$\geq 26$	$\geq 14 \sim 16$	$\geq 14$
SNR-T-610	$\leq 3.8$	$10 \pm 1.5$	$\geq 20 \sim 25$	$\geq 25 \sim 22$	$\geq 22$	$\geq 22 \sim 20$	$\geq 14 \sim 16$	$\geq 14$
SNR-T-612	$\leq 3.8$	$12 \pm 1.5$	$\geq 20 \sim 25$	$\geq 25 \sim 22$	$\geq 22$	$\geq 22 \sim 20$	$\geq 14 \sim 16$	$\geq 14$
SNR-T-616	$\leq 2.8$	$16 \pm 1.5$	$\geq 20 \sim 25$	$\geq 25 \sim 22$	$\geq 30$	$\geq 26 \sim 24$	$\geq 14 \sim 16$	$\geq 14$
SNR-T-620	$\leq 2.0$	$20 \pm 1.5$	$\geq 20 \sim 25$	$\geq 25 \sim 22$	$\geq 30$	$\geq 26$	$\geq 14 \sim 16$	$\geq 14$
SNR-T-624	$\leq 1.6$	$24 \pm 1.5$	$\geq 20 \sim 25$	$\geq 25 \sim 22$	$\geq 30$	$\geq 26$	$\geq 14 \sim 16$	$\geq 14$
SNR-T-812	$\leq 3.8$	$12 \pm 1.5$	$\geq 20 \sim 25$	$\geq 25 \sim 22$	$\geq 30$	$\geq 26 \sim 24$	$\geq 14 \sim 16$	$\geq 14$

SNR-T-816	≤3.0	16±1.5	≥20 ~ 25	≥25 ~ 22	≥30	≥26	≥14 ~ 16	≥14
SNR-T-820	≤2.5	20±1.5	≥20 ~ 25	≥25 ~ 22	≥30	≥26	≥14 ~ 16	≥14

## Общие

Тип ответителя КТВ

Домовой

Кол-во отводов

8

Затухание на отводе

20

Затухание проходное

2,8