

Technické parametre

$A_t > 75$ dB (5 - 470 MHz)

$A_t > 65$ dB (470 - 862 MHz)

Rozmery:

PTR 21: 41 x 51 x 16 mm

PTR 31, PTR 31N, PTR 41: 82 x 50 x 16 mm

PTR 61: 120 x 69 x 33 mm

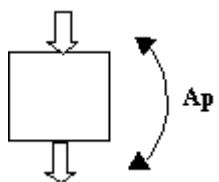
PTR 81: 110 x 76 x 33 mm

Typ	f [MHz]	5 - 40	40 - 470	470 - 862
PTR 21 PTR 21A	A_{r0} (1,2) [dB]	$3,4 \pm 0,2$	$3,4 \pm 0,2$	$3,4 \pm 0,2$
	A_{d2} [dB]	> 22	$> 30^* \text{ min.}22$	$> 30^* \text{ min.}22$
	$A_{r1,2}$ [dB]	EN 50083 - 4 / Kat. B		
PTR 31 PTR 31A	A_{r0} (1,2,3) [dB]	$5,5 \pm 1,0$	$5,5 \pm 1,0$	$5,7 \pm 1,0$
	A_{d2} [dB]	> 18	> 20	> 20
	$A_{r1,2}$ [dB]	EN 50083 - 4 / Kat. B		
PTR 31N	A_{r0} (1,2) [dB]	$7,0 \pm 1,0$	$7,0 \pm 1,0$	$7,0 \pm 1,0$
	A_{r0} (3) [dB]	$3,5 \pm 0,5$	$3,5 \pm 0,5$	$3,5 \pm 0,5$
	A_{d2} [dB]	> 25	> 23	> 21
	$A_{r1,2}$ [dB]	EN 50083 - 4 / Kat. B		
PTR 41 PTR 41A	A_{r0} (1,2) [dB]	$7,2 \pm 0,6$	$7,2 \pm 0,6$	$7,2 \pm 0,6$
	$A_{d1,2}$ $A_{d3,4}$ [dB]	> 20	> 22	> 20
	$A_{d1-3,4}$ $A_{d2-3,4}$ [dB]	> 20	> 24	> 21
	$A_{r1,2}$ [dB]	EN 50083 - 4 / Kat. B		
PTR 81-10	A_{r0} (1 - 8) [dB]	$10,8 \pm 1,0$	$10,8 \pm 1,0$	$10,8 \pm 1,0$
	$A_{d1,2}$ $A_{d3,4}$ [dB]	> 30	> 30	$> 30^* \text{ min } 28/700 \text{ MHz}$
	$A_{r1,2}$ [dB]	EN 50083 - 4 / Kat. B		

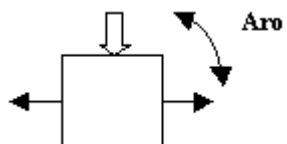
* pri 40 MHz - 1,5 dB/okt.

$A_{d1,2}$ $A_{d3,4}$ - Oddeľovacie tlmenie medzi výstupmi 1 - 2 a 3 - 4

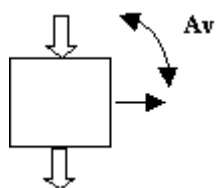
$A_{d1-3,4}$ $A_{d2-3,4}$ - Oddeľovacie tlmenie medzi výstupmi 1 - 3, 1 - 4; 2 - 3, 2 - 4



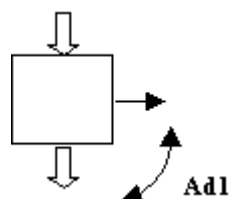
A_p - Priechodové tlmenie



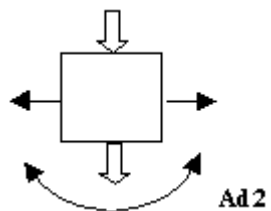
R_{r0} - Rozbočovacie tlmenie



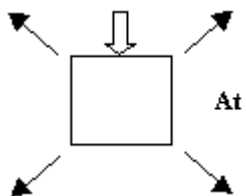
A_v - Väzbové tlmenie



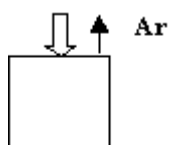
A_{d1} - Oddel'ovacie tlmenie



A_{d2} - Oddel'ovacie tlmenie



A_t - Tlmenie tienení



A_r - Tlmenie odrazu