

PCT PCT GX-XX

- One GHz Bandwidth with minimal though loss
- 110 dB RFI shielding
- Uninterrupted power passing
- Stainless steel hardware and aluminium port caps for corrosion resistance
- Weather seal gasket ensures water tight protection, tested at 15 PSI
- Weatherproof, selfsealing 'F' ports



2-WAY TAPS

TYPE	TAP LOSS [DB]	THROUGH LOSS [DB]		RETURN LOSS [DB]		ISOLATION TAP-TAP [DB]	
		750 MHZ	860 MHZ	750 MHZ	860 MHZ	750 MHZ	860 MHZ
PCT-G2-4	–	4,4	4,5	–	–	30	36
PCT-G2-8	8	4,4	4,5	30	36	24	23
PCT-G2-11	11	1,8	1,9	39	36	28	31
PCT-G2-14	14	1,2	1,3	31	29	26	25
PCT-G2-17	17	1,1	1,2	34	35	26	27
PCT-G2-20	20	0,8	0,8	40	41	25	26
PCT-G2-23	23	0,8	0,8	40	43	24	24
PCT-G2-26	26	0,8	0,8	41	44	36	38

4-WAY TAPS

TYPE	TAP LOSS [DB]	THROUGH LOSS [DB]		RETURN LOSS [DB]		ISOLATION TAP-TAP [DB]	
		750 MHZ	860 MHZ	750 MHZ	860 MHZ	750 MHZ	860 MHZ
PCT-G4-8	8	–	–	–	–	33	36
PCT-G4-11	11	4,1	4,1	29	30	32	31
PCT-G4-14	14	2,0	2,2	32	35	31	32
PCT-G4-17	17	1,2	1,3	38	35	32	31
PCT-G4-20	20	1,1	1,2	39	39	35	32
PCT-G4-23	23	0,8	0,8	40	40	31	28
PCT-G4-26	26	0,7	0,8	42	43	31	28

8-WAY TAPS

TYPE	TAP LOSS [DB]	THROUGH LOSS [DB]		RETURN LOSS [DB]		ISOLATION TAP-TAP [DB]	
		750 MHZ	860 MHZ	750 MHZ	860 MHZ	750 MHZ	860 MHZ
PCT-G8-11	11	4,1	4,1	29	30	32	31
PCT-G8-14	14	2,0	2,2	32	35	31	32
PCT-G8-17	17	1,2	1,3	38	35	32	31
PCT-G8-20	20	1,1	1,2	39	39	35	32
PCT-G8-23	23	0,8	0,8	40	40	31	28
PCT-G8-26	26	0,7	0,8	42	43	31	28