Przykładowy pomiar portu RJ45 Patch Panela RP-U48V5 / Cat. 5e

ID: RP-U48V5

Data: 05/07/201701
Headroom 16.6 dB (NEXT 12-45)
Limit pomierowy: TIA Cat 5e Perm. Link

Podsumowanie pomiaru: OK

Długość (m), Limit 90.0	[Para 78]	62.9
Opóźnienie Prop. (ns), Limit 498	[Para 36]	319
Różnica Opóźn. (ns), Limit 44	[Para 36]	15
Rezystancja (ohm)	[Para 36]	9.7
Tłumienność Margines (dB)	[Para 12]	9.2
Częstotliwość (MHz)	[Para 12]	100.0
Limit (dB)	[Para 12]	21.0

	Najgorszy margines		Najgorsza wartość	
OK	MAIN	SR	MAIN	SR
Najgorsza para	12-45	12-45	12-36	12-45
NEXT (dB)	16.6	17.1	17.6	20.5
Częst. (MHz)	15.8	15.9	91.8	95.5
Limit (dB)	45.3	45.3	32.9	32.6
Najgorsza para	12	12	12	12
PS NEXT (dB)	17.5	18.7	18.8	20.6
Częst. (MHz)	15.8	15.8	92.0	95.5
Limit (dB)	42.3	42.3	29.9	29.6

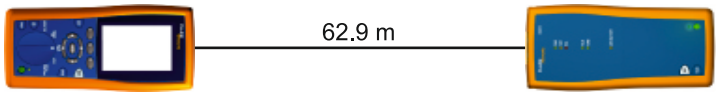
OK	MAIN	SR	MAIN	SR
Najgorsza para	45-36	36-45	45-36	36-45
ACR-F (dB)	14.6	14.7	17.2	17.4
Częst. (MHz)	50.8	50.8	100.0	100.0
Limit (dB)	24.5	24.5	18.6	18.6
Najgorsza para	12	12	36	45
PS ACR-F (dB)	16.9	16.8	18.5	18.5
Częst. (MHz)	56.5	56.3	99.3	100.0
Limit (dB)	20.6	20.6	15.7	15.6

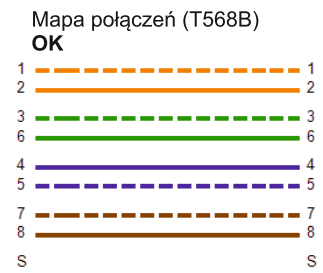
T/N	MAIN	SR	MAIN	SR
Najgorsza para	12-45	12-45	12-36	12-45
ACR-N (dB)	20.0	20.6	26.4	29.6
Częst. (MHz)	15.8	15.9	91.8	95.5
Limit (dB)	37.5	37.4	12.9	12.2
Najgorsza para	12	12	12	12
PS ACR-N (dB)	20.8	22.0	27.5	29.5
Częst. (MHz)	15.8	15.8	92.0	95.5
Limit (dB)	34.5	34.5	9.9	9.2

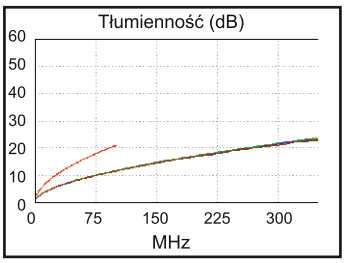
OK	MAIN	SR	MAIN	SR
Najgorsza para	45	45	36	45
RL (dB)	6.9	6.8	9.3	9.9
Częst. (MHz)	15.3	20.0	50.5	41.8
Limit (dB)	19.0	19.0	15.0	15.8

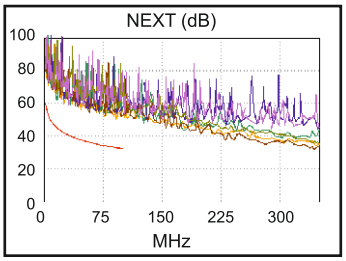
Normy zgodności sieci:

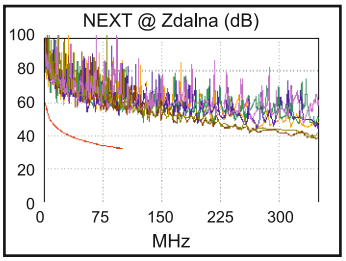
10BASE-T	100BASE-TX	100BASE-T4
1000BASE-T	ATM-25	ATM-51
ATM-155	100VG-AnyLan	TR-4
TR-16 Active	TR-16 Passive	

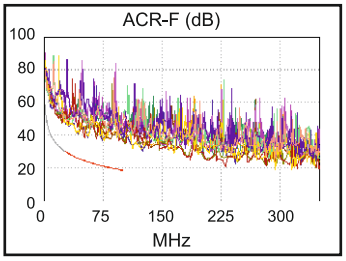


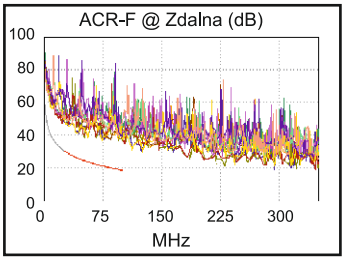


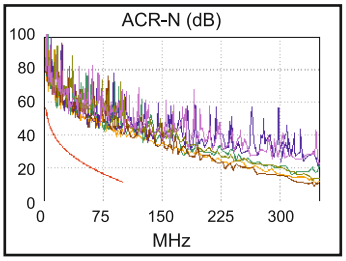


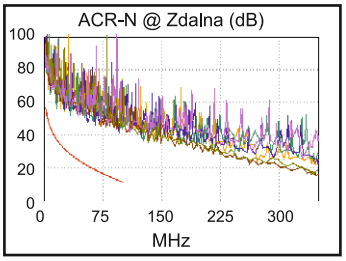


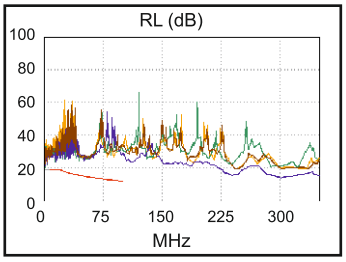


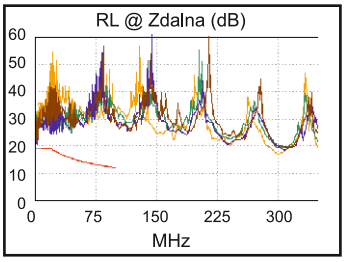












Projekt: PULSAR
Pomiary Patch Paneli

(*) – Pomiary wykonano przy użyciu wiodących komponentów na rynku.