7. Zestawienie linii sieci strukturalnych – rejon szafy PPD6

rejon szafy	kondygnacja	nr pom	nr PD	lp.	opis linii szafa/nr pom/nr gniazda/nr linii	długość linii (m)	uwagi
PPD6	Piętro 11	1101	1	1	PPD6/1101/1/L1	27,0	
PPD6				2	PPD6/1101/1/L2	27,0	
PPD6				3	PPD6/1101/1/T1	27,0	
PPD6			2	4	PPD6/1101/2/L1	25,0	
PPD6				5	PPD6/1101/2/L2	25,0	
PPD6				6	PPD6/1101/T1	25,0	
PPD6			3	7	PPD6/1101/3/L1	22,0	
PPD6				8	PPD6/1101/3/L2	22,0	
PPD6	Piętro 11	1102	1	9	PPD6/1102/1/L1	27,0	
PPD6				10	PPD6/1102/1/L2	27,0	
PPD6			2	11	PPD6/1102/2/L1	25,0	
PPD6				12	PPD6/1102/2/L2	25,0	
PPD6				13	PPD6/1102/1/T1	25,0	
PPD6			3	14	PPD6/1102/3/L1	21,0	
PPD6				15	PPD6/1102/3/L2	21,0	
PPD6				16	PPD6/1102/3/T1	21,0	
PPD6			4	17	PPD6/1102/4/L1	17,0	
PPD6				18	PPD6/1102/4/L2	17,0	
PPD6				19	PPD6/1102/4/T1	17,0	
PPD6			5	20	PPD6/1102/5/L1	14,0	
PPD6				21	PPD6/1102/5/L2	14,0	
PPD6				22	PPD6/1102/5/T1	14,0	
PPD6			6	23	PPD6/1102/6/L1	7,0	
PPD6				24	PPD6/1102/6/L2	7,0	
PPD6	Piętro 11	1103	1	25	PPD6/1103/1/L1	13,0	
PPD6				26	PPD6/1103/1/L2	13,0	
PPD6				27	PPD6/1103/1/T1	13,0	
PPD6			2	28	PPD6/1103/2/L1	10,0	
PPD6				29	PPD6/1103/2/L2	10,0	
PPD6				30	PPD6/1103/T1	10,0	
PPD6	Piętro 11	1104	1	31	PPD6/1104/1/L1	10,0	
PPD6				32	PPD6/1104/1/L2	10,0	
PPD6			2	33	PPD6/1104/2/L1	8,0	
PPD6				34	PPD6/1104/2/L2	8,0	
PPD6				35	PPD6/1104/2/T1	8,0	
PPD6			3	36	PPD6/1104/3/L1	11,0	
PPD6				37	PPD6/1104/3/L2	11,0	
PPD6				38	PPD6/1104/3/T1	11,0	
PPD6			4	39	PPD6/1104/4/L1	15,0	
PPD6				40	PPD6/1104/4/L2	15,0	
PPD6			5	41	PPD6/1104/5/L1	18,0	
PPD6				42	PPD6/1104/5/L2	18,0	
PPD6				43	PPD6/1104/5/T1	18,0	
PPD6			6	44	PPD6/1104/6/L1	21,0	
PPD6				45	PPD6/1104/6/L2	21,0	
PPD6			7	46	PPD6/1104/7/L1	25,0	
PPD6				47	PPD6/1104/7/L2	25,0	
PPD6				48	PPD6/1104/7/T1	25,0	
PPD6			8	49	PPD6/1104/8/L1	27,0	
PPD6				50	PPD6/1104/8/L2	27,0	
PPD6				51	PPD6/1104/8/T1	27,0	
PPD6			9	52	PPD6/1104/9/L1	19,0	
PPD6				53	PPD6/1104/9/L2	19,0	
PPD6				54	PPD6/1104/9/T1	19,0	
PPD6			10	55	PPD6/1104/10/L1	16,0	
PPD6				56	PPD6/1104/10/L2	16,0	
PPD6				57	PPD6/1104/10/T1	16,0	
PPD6	Piętro 11	1105b	1	58	PPD6/1105b/1/L1	28,0	
PPD6				59	PPD6/1105b/1/L2	28,0	

PPD6			2	60	PPD6/1105b/1/L1	26,0	
PPD6				61	PPD6/1105b/1/L2	26,0	
PPD6				62	PPD6/1105b/1/T1	26,0	
PPD6			3	63	PPD6/1105b/1/L1	30,0	
PPD6				64	PPD6/1105b/1/L2	30,0	
PPD6				65	PPD6/1105b/1/T1	30,0	
PPD6	Piętro 11	1105a	1	66	PPD6/1105a/1/L1	35,0	
PPD6				67	PPD6/1105a/1/L2	35,0	
PPD6				68	PPD6/105a/1/T1	35,0	
PPD6			2	69	PPD6/11015a/2/L1	31,0	
PPD6				70	PPD6/11015a/2/L2	31,0	
PPD6				71	PPD6/1105a/2/T1	31,0	
PPD6			3	72	PPD6/1105a/3/L1	37,0	
PPD6				73	PPD6/1105a/3/L2	37,0	
PPD6	Piętro 11	1106	1	74	PPD6/1106/1/L1	40,0	
PPD6				75	PPD6/1106/1/L2	40,0	
PPD6				76	PPD6/1106/1/T1	40,0	
PPD6			2	77	PPD6/1106/2/L1	36,0	
PPD6				78	PPD6/1106/2/L2	36,0	
PPD6				79	PPD6/1106/2/T1	36,0	
PPD6			3	80	PPD6/1106/3/L1	42,0	
PPD6				81	PPD6/1106/3/L2	42,0	
PPD6	Piętro 11	1108	1	82	PPD6/1108/1/L1	53,0	
PPD6				83	PPD6/1108/1/L2	53,0	
PPD6			2	84	PPD6/1108/2/L1	51,0	
PPD6				85	PPD6/1108/2/L2	51,0	
PPD6				86	PPD6/1108/2/T1	51,0	
PPD6			3	87	PPD6/1108/3/L1	53,0	
PPD6				88	PPD6/1108/3/L2	53,0	
PPD6				89	PPD6/1108/3/T12	53,0	
PPD6			4	90	PPD6/1108/4/L1	55,0	
PPD6				91	PPD6/1108/4/L2	55,0	
PPD6				92	PPD6/1108/4/T12	55,0	
PPD6			5	93	PPD6/1108/5/L1	58,0	
PPD6				94	PPD6/1108/5/L2	58,0	
PPD6			6	95	PPD6/1108/6/L1	62,0	
PPD6				96	PPD6/1108/6/L2	62,0	
PPD6				97	PPD6/1108/6/T12	62,0	
PPD6	Piętro 11	1109	1	98	PPD6/1109/1/L1	64,0	
PPD6				99	PPD6/1109/1/L2	64,0	
PPD6			2	100	PPD6/1109/2/L1	63,0	
PPD6				101	PPD6/1109/2/L2	63,0	
PPD6				102	PPD6/1109/2/T1	63,0	
PPD6			3	103	PPD6/1109/3/L1	68,0	
PPD6				104	PPD6/1109/3/L2	68,0	
PPD6				105	PPD6/1109/3/T1	68,0	
PPD6	Piętro 11	1110	1	106	PPD6/1110/1/L1	67,0	
PPD6				107	PPD6/1110/1/L2	67,0	
PPD6				108	PPD6/110/1/T1	67,0	
PPD6	Piętro 11	1111	1	109	PPD6/1111/1/L1	66,0	
PPD6				110	PPD6/1111/1/L2	66,0	
PPD6				111	PPD6/1111/1/T1	66,0	
PPD6	Piętro 11	1112	1	112	PPD6/1112/1/L1	63,0	
PPD6				113	PPD6/1112/1/L2	63,0	
PPD6				114	PPD6/1112/1/T1	63,0	
PPD6	Piętro 11	1113	1	115	PPD6/1113/1/L1	50,0	
PPD6				116	PPD6/1113/1/L2	50,0	
PPD6			2	117	PPD6/1113/2/L1	44,0	
PPD6				118	PPD6/1109/2/L2	44,0	
PPD6				119	PPD6/1113/2/T1	44,0	
PPD6			3	120	PPD6/1113/3/L1	48,0	
PPD6				121	PPD6/1113/3/L2	48,0	
PPD6				122	PPD6/1113/3/T1	48,0	
PPD6	Piętro 11	1114	1	123	PPD6/1114/1/L1	43,0	
PPD6				124	PPD6/1114/1/L2	43,0	
PPD6				125	PPD6/1114/1/T1	43,0	

PPD6				2	126	PPD6/1114/2/L1	39,0	
PPD6					127	PPD6/1114/2/L2	39,0	
PPD6					128	PPD6/1114/2/T1	39,0	
PPD6				3	129	PPD6/1114/3/L1	38,0	
PPD6					130	PPD6/1114/3/L2	38,0	
PPD6					131	PPD6/1114/3/T1	38,0	
PPD6				4	132	PPD6/1114/4/L1	34,0	
PPD6					133	PPD6/1114/4/L2	34,0	
PPD6					134	PPD6/1114/4/T1	34,0	
PPD6				5	135	PPD6/1114/5/L1	36,0	
PPD6					136	PPD6/1114/5/L2	36,0	
PPD6	Piętro 11	1115	1	137	PPD6/1115/1/L1	33,0	
PPD6					138	PPD6/1115/1/L2	33,0	
PPD6					139	PPD6/1115/1/T1	33,0	
PPD6				2	140	PPD6/1115/2/L1	34,0	
PPD6					141	PPD6/1115/2/L2	34,0	
PPD6				3	142	PPD6/1115/3/L1	35,0	
PPD6					143	PPD6/1115/3/L2	35,0	
PPD6					144	PPD6/1115/3/T1	35,0	
PPD6				4	145	PPD6/1115/4/L1	33,0	
PPD6					146	PPD6/1115/4/L2	33,0	
PPD6					147	PPD6/1115/4/T1	33,0	
PPD6				5	148	PPD6/1115/5/L1	29,0	
PPD6					149	PPD6/1115/5/L2	29,0	
PPD6				6	150	PPD6/11164/L1	26,0	
PPD6					151	PPD6/1116/4/L2	26,0	
PPD6					152	PPD6/1116/4/T1	26,0	
PPD6	Piętro 11	1116	1	153	PPD6/1116/1/L1	25,0	
PPD6					154	PPD6/1116/1/L2	25,0	
PPD6					155	PPD6/1116/1/T1	25,0	
PPD6				2	156	PPD6/1116/2/L1	21,0	
PPD6					157	PPD6/1116/2/L2	21,0	
PPD6					158	PPD6/1116/2/T1	21,0	
PPD6				3	159	PPD6/1116/3/L1	23,0	
PPD6					160	PPD6/1116/3/L2	23,0	
PPD6	Piętro 11	1117	1	161	PPD6/1117/1/L1	22,0	
PPD6					162	PPD6/1117/1/L2	22,0	
PPD6					163	PPD6/1117/1/T1	22,0	
PPD6				2	164	PPD6/1117/2/L1	20,0	
PPD6					165	PPD6/1117/2/L2	20,0	
PPD6					166	PPD6/1117/2/T1	20,0	
PPD6				3	167	PPD6/1117/3/L1	17,0	
PPD6					168	PPD6/1117/3/L2	17,0	
PPD6				4	169	PPD6/1117/4/L1	13,0	
PPD6					170	PPD6/1117/4/L2	13,0	
PPD6					171	PPD6/1117/4/T1	13,0	
PPD6				5	172	PPD6/1117/5/L1	11,0	
PPD6					173	PPD6/1117/5/L2	11,0	
PPD6				6	174	PPD6/1117/6/L1	11,0	
PPD6					175	PPD6/1117/6/L2	11,0	
PPD6					176	PPD6/1117/4/T1	11,0	
PPD6	Piętro 11	1118	1	177	PPD6/1118/1/L1	18,0	
PPD6					178	PPD6/1118/1/L2	18,0	
PPD6				2	179	PPD6/1118/2/L1	16,0	
PPD6					180	PPD6/1118/2/L2	16,0	
PPD6					181	PPD6/1118/2/T1	16,0	
PPD6				3	182	PPD6/1118/3/L1	18,0	
PPD6					183	PPD6/1118/3/L2	18,0	
PPD6					184	PPD6/1118/3/T1	18,0	
PPD6	Piętro 11	1119	1	185	PPD6/1119/1/L1	19,0	
PPD6					186	PPD6/1119/1/L2	19,0	
PPD6				2	187	PPD6/1119/2/L1	22,0	
PPD6					188	PPD6/1119/2/L2	22,0	
PPD6					189	PPD6/1119/2/T1	22,0	
PPD6				3	190	PPD6/1119/3/L1	24,0	
PPD6					191	PPD6/1119/3/L2	24,0	

PPD6	Piętro 11	1120	1	192	PPD6/1120/1/L1	35,0	
PPD6				193	PPD6/1120/1/L2	35,0	
PPD6				194	PPD6/1120/1/T1	35,0	
PPD6			2	195	PPD6/1120/2/L1	37,0	
PPD6				196	PPD6/1120/2/L2	37,0	
PPD6				197	PPD6/1120/2/T1	37,0	
PPD6			3	198	PPD6/1120/3/L1	40,0	
PPD6				199	PPD6/1120/3/L2	40,0	
PPD6	Piętro 11	1121	1	200	PPD6/1121/1/L1	41,0	
PPD6				201	PPD6/1121/1/L2	41,0	
PPD6				202	PPD6/1121/1/T1	41,0	
PPD6			2	203	PPD6/1121/2/L1	44,0	
PPD6				204	PPD6/1121/2/L2	44,0	
PPD6			3	205	PPD6/1121/3/L1	53,0	
PPD6				206	PPD6/1121/3/L2	53,0	
PPD6			4	207	PPD6/1121/4/L1	50,0	
PPD6				208	PPD6/1121/4/L2	50,0	
PPD6				209	PPD6/1121/4/T1	50,0	
PPD6			5	210	PPD6/1121/5/L1	47,0	
PPD6				211	PPD6/1121/5/L2	47,0	
PPD6				212	PPD6/1121/5/T1	47,0	
PPD6			6	213	PPD6/1121/6/L1	43,0	
PPD6				214	PPD6/1121/6/L2	43,0	
PPD6				215	PPD6/1121/6/T1	43,0	
PPD6			7	216	PPD6/1121/7/L1	40,0	
PPD6				217	PPD6/1121/7/L2	40,0	
PPD6				218	PPD6/1121/7/T1	40,0	
PPD6	Piętro 11	1122	1	219	PPD6/1122/1/L1	56,0	
PPD6				220	PPD6/1122/1/L2	56,0	
PPD6			2	221	PPD6/1122/2/L1	53,0	
PPD6				222	PPD6/1122/2/L2	53,0	
PPD6				223	PPD6/1122/2/T1	53,0	
PPD6			3	224	PPD6/1122/3/L1	49,0	
PPD6				225	PPD6/1122/3/L2	49,0	
PPD6				226	PPD6/1122/3/T1	49,0	
PPD6	Piętro 11	1123	1	227	PPD6/1123/1/L1	51,0	
PPD6				228	PPD6/1123/1/L2	51,0	
PPD6			2	229	PPD6/1123/2/L1	48,0	
PPD6				230	PPD6/1123/2/L2	48,0	
PPD6				231	PPD6/1123/2/T1	48,0	
PPD6			3	232	PPD6/1123/3/L1	44,0	
PPD6				233	PPD6/1123/3/L2	44,0	
PPD6				234	PPD6/1123/3/T1	44,0	
PPD6			4	235	PPD6/1123/4/L1	40,0	
PPD6				236	PPD6/1123/4/L2	40,0	
PPD6				237	PPD6/1124/3/T1	40,0	
PPD6			5	238	PPD6/1123/5/L1	38,0	
PPD6				239	PPD6/1123/5/L2	38,0	
PPD6			6	240	PPD6/1123/6/L1	36,0	
PPD6				241	PPD6/1123/6/L2	36,0	
PPD6				242	PPD6/1124/6/T1	36,0	
PPD6	Piętro 11	1124	1	243	PPD6/1124/1/L1	41,0	
PPD6				244	PPD6/1124/1/L2	41,0	
PPD6				245	PPD6/1124/1/T1	41,0	
PPD6			2	246	PPD6/1124/2/L1	35,0	
PPD6				247	PPD6/1124/2/L2	35,0	
PPD6				248	PPD6/1124/2/T1	35,0	
PPD6			3	249	PPD6/1124/3/L1	33,0	
PPD6				250	PPD6/1124/3/L2	33,0	

Ilość punktów PD : 93
Łączna długość linii instalacyjnych : 8 517,0 m