

**qBRIDGE-106 Тест на линии с жилой 0,5 мм**

Длина линии,м	Annex BG, SNR=-10								
	TCPAM-16			TCPAM-32			TCPAM-128		
	Speed	Attenuation local/remote	SNR local/remote	Speed	Attenuation local/remote	SNR local/remote	Speed	Attenuation local/remote	SNR local/remote
0	3840			5696			15288		
500	3840			5696			15288		
1000	3840			5696	10/10	21/21	15288	13/12	4/4
1500	3840			5696	14/14	21/20	12920	16/16	4/5
2000	3840			5696	18/18	14/13	10936	19/20	2/3
2500	3840			5696	22/22	9/7	8184	23/22	3/3
3000	3840			5696	26/26	3/1	6456	25/25	2/2
3500	3840			5120	29/30	0/-2	4984	25/25	2/2
4000	3840	33/33	8/8	4096	31/31	-1/-2	3960	28/28	2/1
4500	3456	35/36	6/6	3392	33/33	-2/-2	3136	29/29	2/2
5000	3200	38/39	3/3	2688	34/34	-1/-1	2296	31/31	1/1
5500	2752	40/42	2/1	2240	37/36	4/5	824	28/28	2/1
6000	2240	42/41	2/2	1792	37/37	0/0	0		
6500	1865	43/43	0/-1	1280	37/38	1/1	0		
7000	1600	45/45	0/0	1088	39/39	2/1	0		
7500	1088	43/43	1/2	768	38/38	1/0	0		
8000	704	42/42	2/2	0			0		
8500	448	41/41	2/1	0			0		
9000	256	39/40	2/2	0			0		
9500	192	40/40	1/2	0			0		

### Annex BG, TCPAM-128

