

Test Engineer: Name

TER@WEB.com

Company Phone: (000)000-0000

ID	Type	Length	SNR	BERT	Date	VoIP	Result
CABLE001	TEST2	---	---	---			
Kabel001	TEST	0.7 m	---	---	3/17/15		
Kabel002	TEST	0.7 m	---	---	3/17/15		
Kabel003	TEST	1.9 m	---	---	3/17/15		
Kabel005	CAT6	1.6 m	30.2	0	3/17/15	 VOIP	 1 Gbps
Kabel009	CAT6A STP	68.5 m	26.4	0	3/17/15	 VOIP	 1 Gbps
Kabel010	CAT6A STP	68.3 m	26.1	0	3/17/15	 VOIP	 1 Gbps
Kabel011	CAT6A STP	68.4 m	25.3	0	3/17/15	 VOIP	 1 Gbps
Kabel012	CAT5	68.4 m	---	---	3/17/15	---	
Kabel013	CAT5 STP	68.5 m	24.7	0	3/17/15	 VOIP	 100 Mb
Kabel014	CAT5 STP	6.5 m	33.1	0	3/17/15	 VOIP	 100 Mb
Kabel015	CAT5 STP	0.7 m	---	---	3/17/15	---	

TEST2

CABLE001

Wiremap		Length	Skew	SNR
1	1	1.9	0.0	0.0
2	2			
3	3	2.1	0.0	0.0
6	6			

S TEST pF/m:49.0 Kabel001
 S BERT:Unteste AR ID: 1 0.7 m

Wiremap		Length	Skew	SNR
1	1	1.9	0.0	0.0
2	2			
3	3	2.1	0.0	0.0
6	6			

S TEST pF/m:49.0 Kabel002
 S BERT:Unteste AR ID: 1 0.7 m

Wiremap		Length	Skew	SNR
1	1	1.9	0.0	33.1
2	2			
3	3	2.1	0.0	31.5
6	6			

S TEST pF/m:49.0 Kabel003
 S BERT:0 error AR ID: 1 1.9 m

Wiremap		Length	Skew	SNR
1	1	1.6	0.0	33.1
2	2			
3	3	1.9	0.0	30.2
6	6			
4	4	1.7	0.0	33.1
5	5			
7	7	1.6	0.0	33.1
8	8			

S CAT6 pF/m:49.2 Kabel005
 S BERT:0 error AR ID: 1 1.6 m

Wiremap		Length	Skew	SNR
1	1	68.5	0.0	26.4
2	2			
3	3	69.1	0.0	27.1
6	6			
4	4	68.6	0.0	27.1
5	5			
7	7	69.1	0.0	27.1
8	8			

S CAT6A STP pF/m:49.2 Kabel009
 S BERT:0 error AR ID: 1 68.5 m

