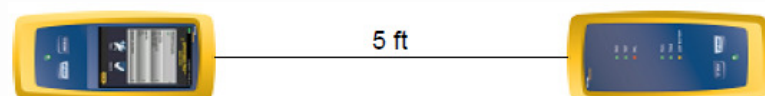
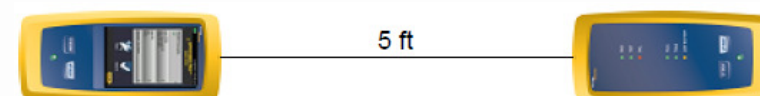


Solid type



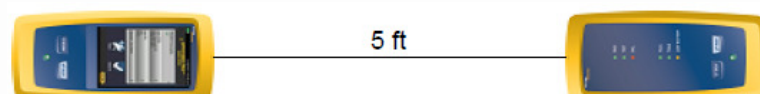
Length (ft), Limit 328	[Pair 12]	5
Prop. Delay (ns), Limit 555	[Pair 36]	8
Delay Skew (ns), Limit 50	[Pair 36]	1
Resistance (ohms)	[Pair 12]	0.12
Insertion Loss Margin (dB)	[Pair 36]	23.6
Frequency (MHz)	[Pair 36]	100.0
Limit (dB)	[Pair 36]	24.0

Stranded type



Length (ft), Limit 328	[Pair 12]	5
Prop. Delay (ns), Limit 555	[Pair 36]	7
Delay Skew (ns), Limit 50	[Pair 12]	0
Resistance (ohms)	[Pair 12]	0.21
Insertion Loss Margin (dB)	[Pair 45]	23.6
Frequency (MHz)	[Pair 45]	100.0
Limit (dB)	[Pair 45]	24.0

Solid type

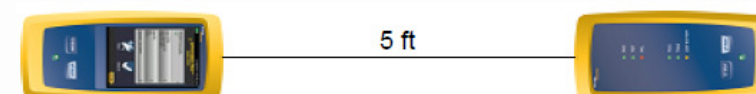


Worst Case Margin Worst Case Value

PASS	MAIN	SR	MAIN	SR
Worst Pair	36-45	36-45	36-45	36-78
NEXT (dB)	19.6	21.1	34.5	39.3
Freq. (MHz)	1.6	3.9	47.8	92.8
Limit (dB)	59.9	53.8	35.6	30.6
Worst Pair	36	36	36	36
PS NEXT (dB)	21.8	23.6	40.7	40.5
Freq. (MHz)	1.6	3.9	93.0	92.8
Limit (dB)	56.9	50.8	27.6	27.6

N/A	MAIN	SR	MAIN	SR
Worst Pair	12	12	12	12
RL (dB)	6.6	6.9	6.7	7.0
Freq. (MHz)	99.0	99.0	100.0	100.0
Limit (dB)	10.1	10.1	10.0	10.0

Stranded type



Worst Case Margin Worst Case Value

PASS	MAIN	SR	MAIN	SR
Worst Pair	36-45	36-45	36-45	36-45
NEXT (dB)	19.0	19.8	31.9	32.0
Freq. (MHz)	2.1	4.5	46.8	46.3
Limit (dB)	58.0	52.7	35.7	35.8
Worst Pair	36	36	45	36
PS NEXT (dB)	21.5	22.6	34.8	34.9
Freq. (MHz)	2.1	4.5	46.8	46.3
Limit (dB)	55.0	49.7	32.7	32.8

N/A	MAIN	SR	MAIN	SR
Worst Pair	78	45	45	45
RL (dB)	1.6	1.5	4.2	4.1
Freq. (MHz)	31.3	27.3	100.0	100.0
Limit (dB)	15.1	15.7	10.0	10.0