

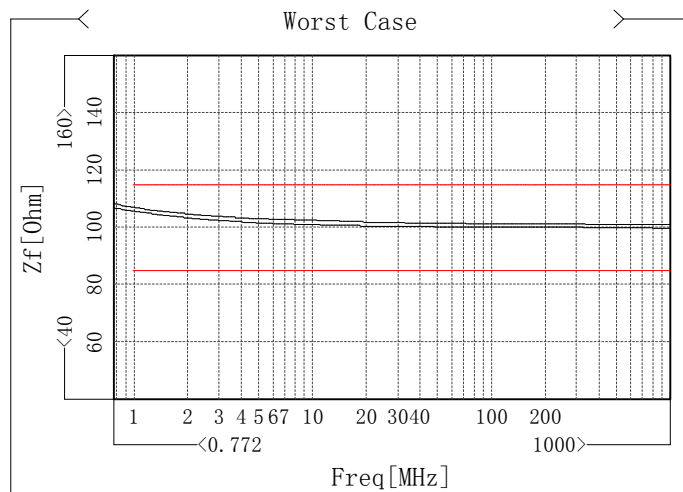
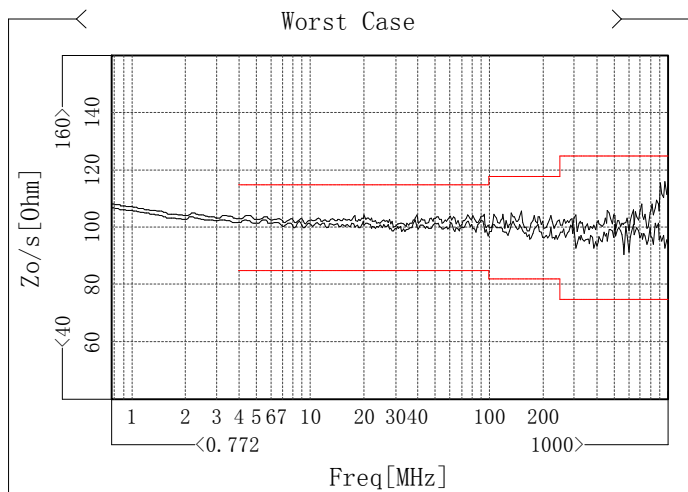
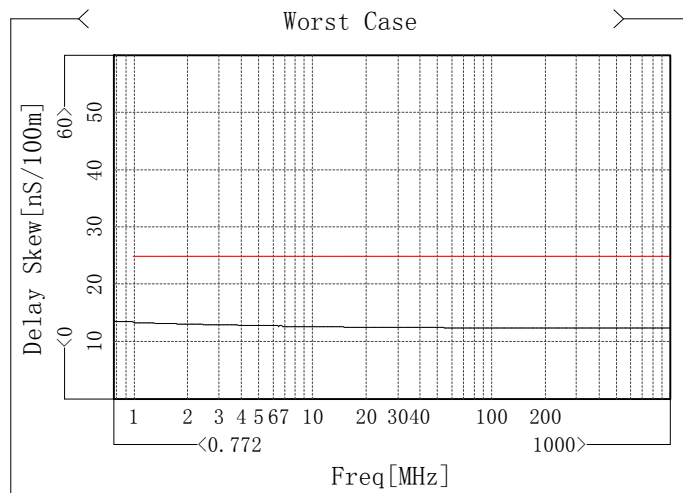
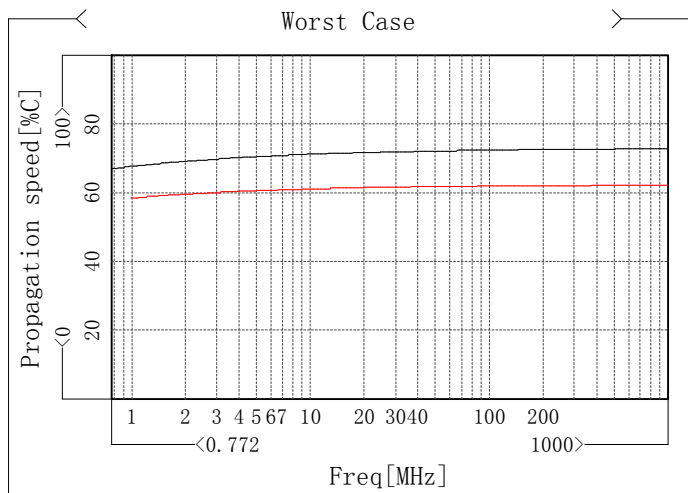
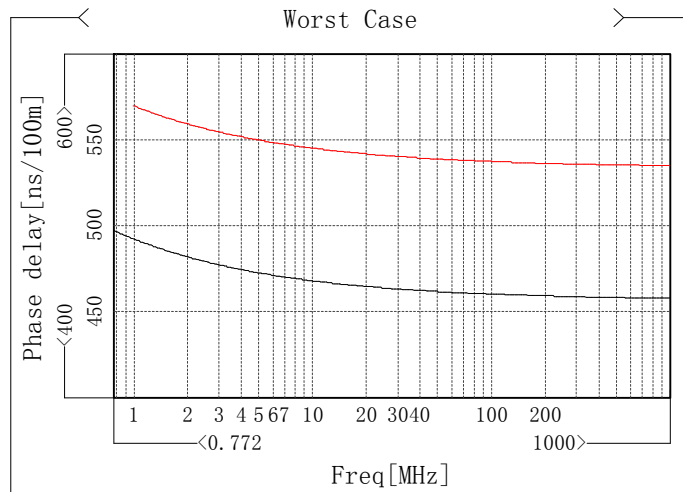
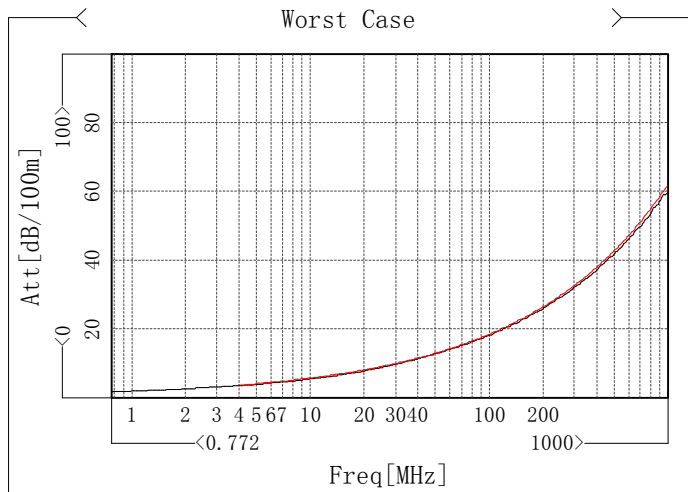
Test Time : 2013/05/18 14:05:04	Temperature:30C
Exec Std:ZL-IEC 61156 cat7A/100m 4P chou fwd-1000M	Test Result:Pass
Operator:100m	Factory Number:653
Cable ID:0.580mm	Cable Drum:CAT7A130518-3-1

Test Result List

Test Item	Unit	Test Result
Att	dB/100m	Pass
Phase delay	ns/100m	Pass
Propagation speed	%C	Pass
Delay Skew	nS/100m	Pass
Zo/s	Ohm	Pass
Zf	Ohm	Pass
Rl	dB	Pass
Next	dB@100m	Pass
PsNext	dB@100m	Pass
Fext	dB@100m	Pass
PsFext	dB@100m	Pass

Worst Summary Of High Freq Parameter

Item	Max	Freq[MHz]	Std	Margin	Min	Freq[MHz]	Std	Margin
✓ Att[dB/100m]	3.67	4.086	3.78	0.11	/	/	/	/
✓ Phase delay[ns/100m]	458.19	851.082	535.23	77.04	/	/	/	/
✓ Propagation speed[%C]	/	/	/	/	67.74	1.01	58.53	9.21
✓ Delay Skew[nS/100m]	13.44	1.01	25	11.56	/	/	/	/
✓ Zo/s[Ohm]	116.13	964.802	125	8.87	97.07	99.142	85	12.07
✓ Zf[Ohm]	107.03	1.01	115	7.97	99.81	982.243	85	14.81



Worst Summary Of High Freq Parameter(2)

Item	Min	Freq[MHz]	Std	Margin
✓ R1 [dB]	19.62	882.131	15.63	3.99
✓ Next [dB@100m]	72.56	323.444	67.75	4.81
✓ PsNext [dB@100m]	64.32	898.078	58.1	6.22
✓ Fext [dB@100m]	93.5	0.829	76.63	16.87
✓ PsFext [dB@100m]	91.36	0.8	76.94	14.42

