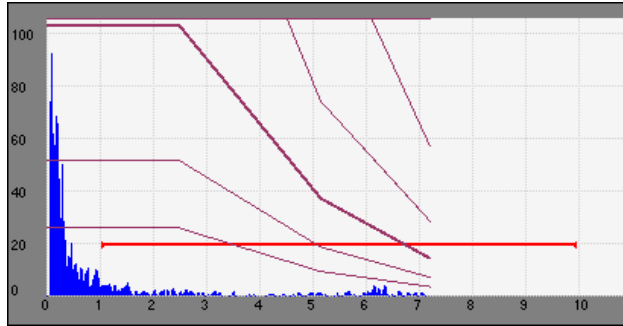


EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

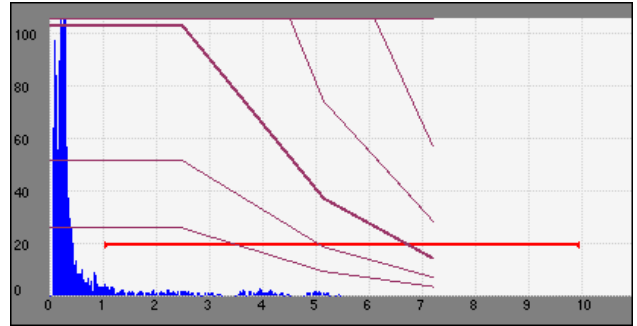
UT01	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

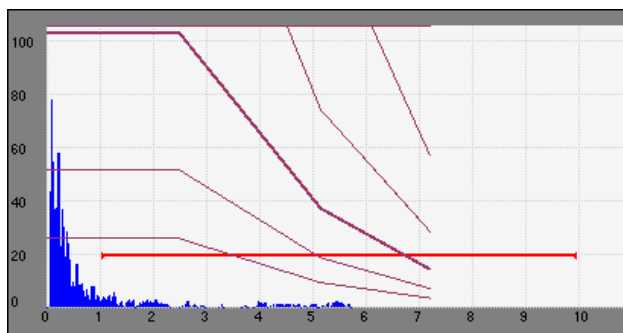
UT02	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

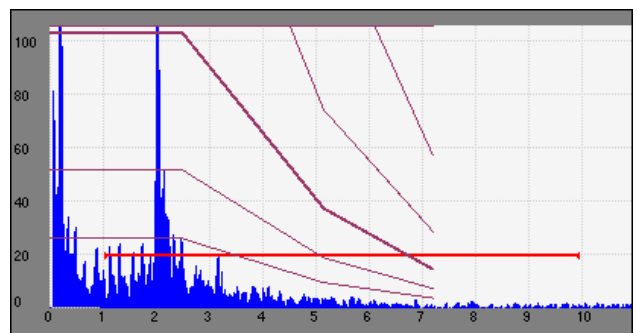
UT03	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT04	mm	22.82	1↘
21.53	1→	7.58	1↓



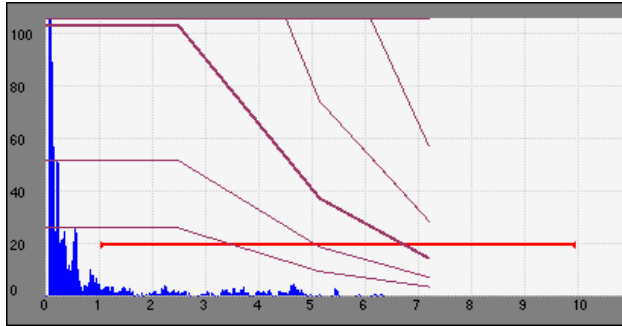
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

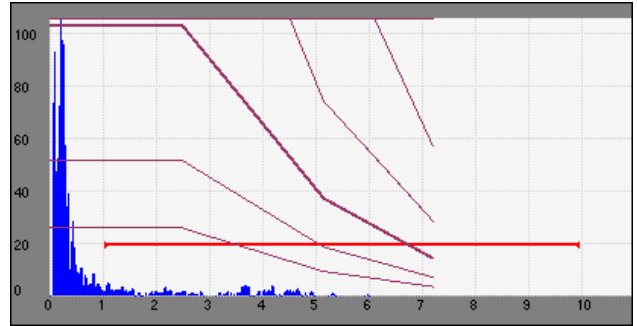
UT05	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

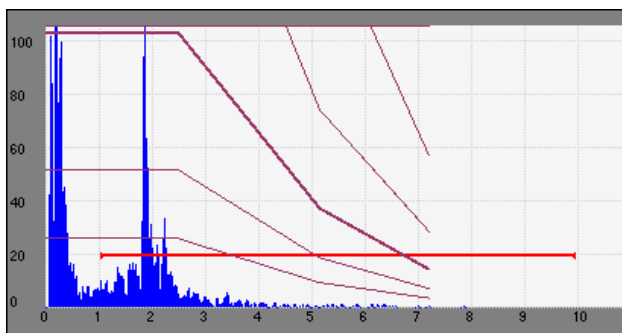
UT06	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

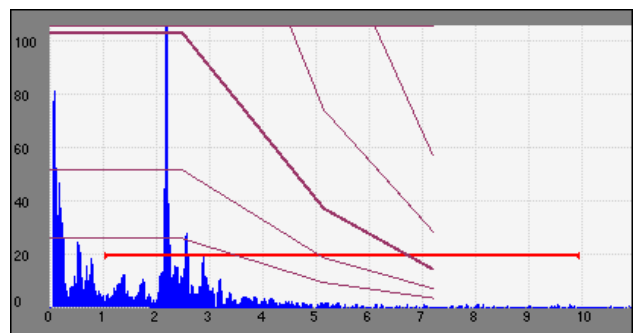
UT07	mm	36.54	1↘
34.46	1→	12.14	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT08	mm	43.36	1↘
40.90	1→	14.40	1↓



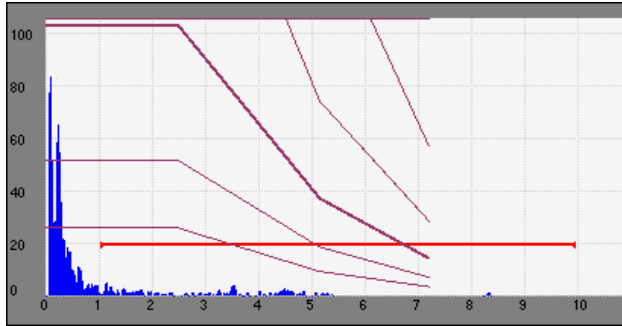
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

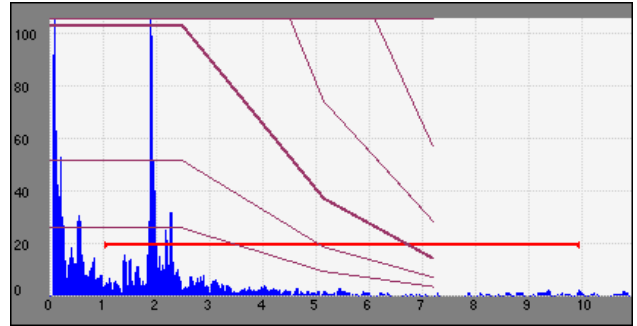
UT09	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

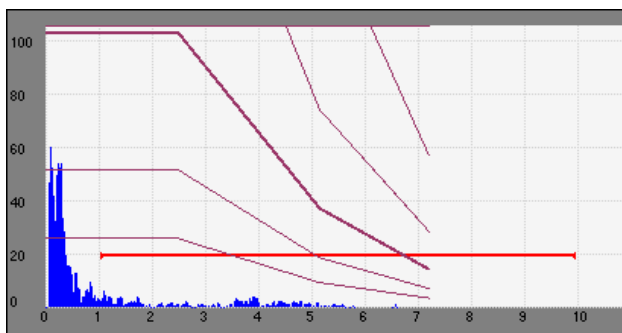
UT10	mm	37.53	1↘
35.40	1→	12.47	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

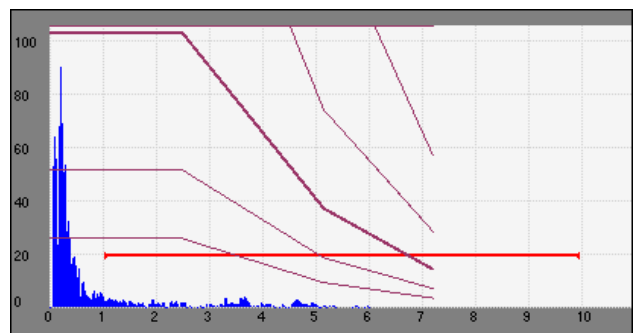
UT11	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT12	mm	0.00	1↘
0.00	1→	0.00	1↓



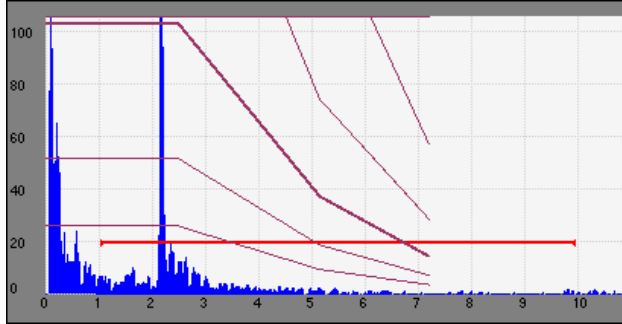
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

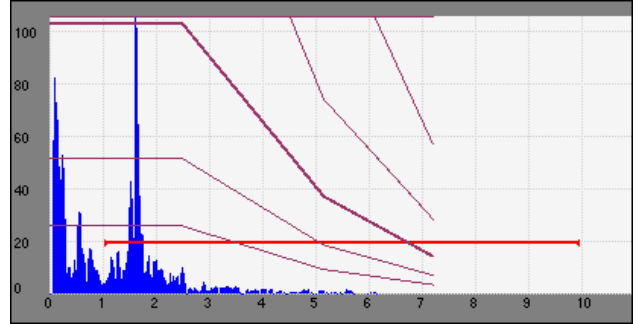
UT13	mm	47.72	1↘
40.30	1→	14.19	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

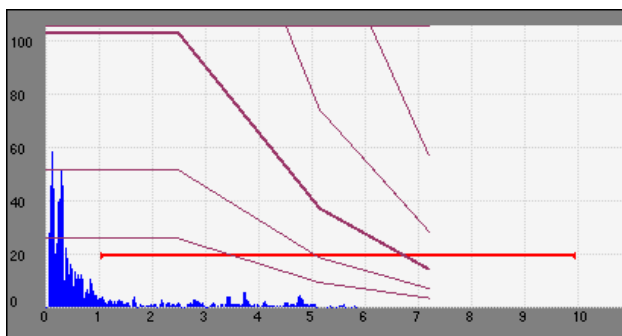
UT14	mm	30.09	1↘
28.38	1→	9.99	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

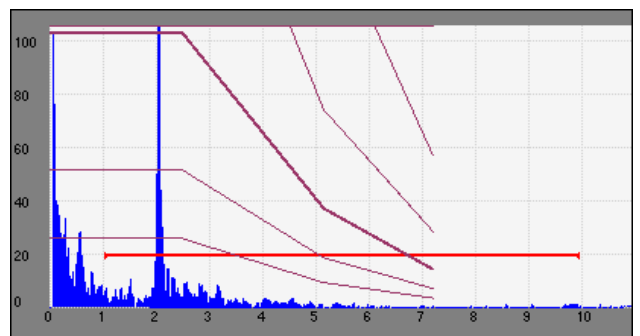
UT15	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT16	mm	40.26	1↘
37.97	1→	13.37	1↓



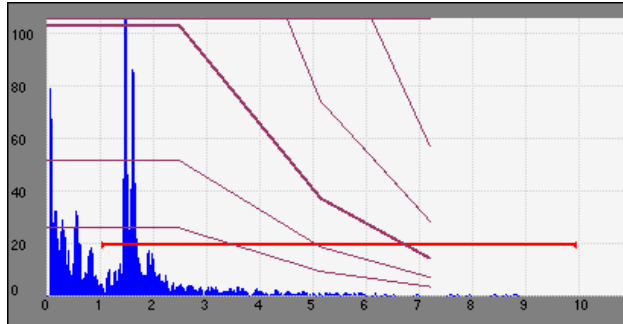
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

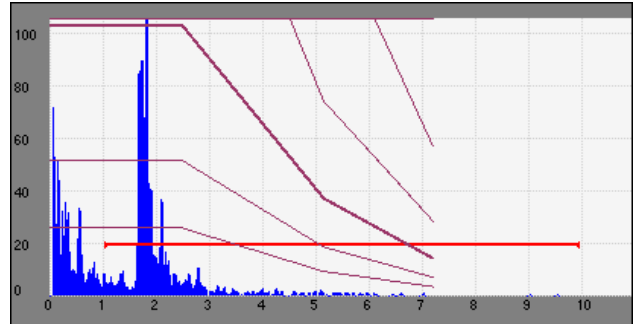
UT17	mm	29.10	1↘
27.45	1→	9.67	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

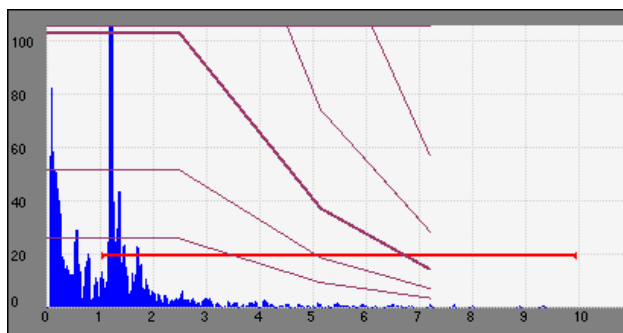
UT18	mm	33.17	1↘
31.29	1→	11.02	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

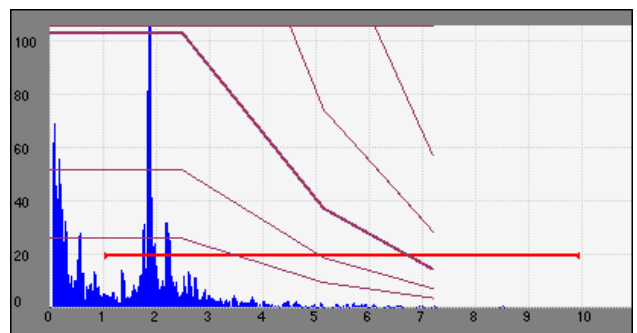
UT19	mm	23.09	1↘
21.77	1→	7.67	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT20	mm	35.36	1↘
33.35	1→	11.74	1↓



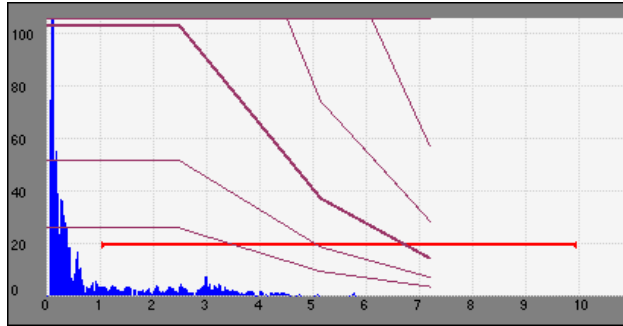
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

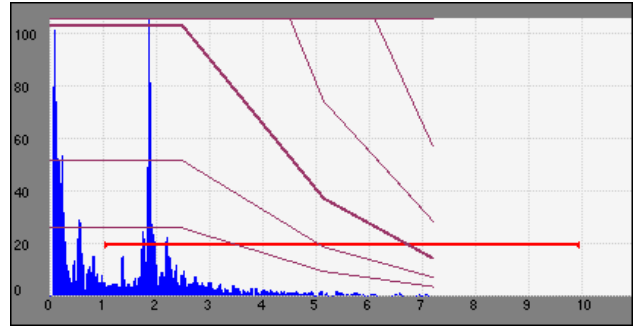
UT21	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

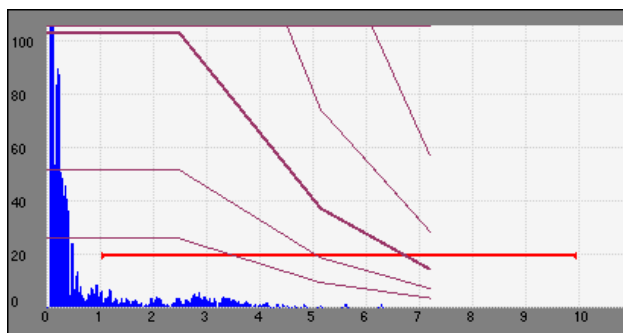
UT22	mm	35.02	1↘
33.03	1→	11.63	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

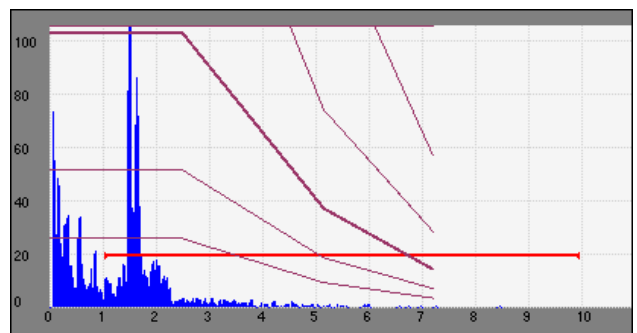
UT23	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT24	mm	29.46	1↘
27.79	1→	9.79	1↓



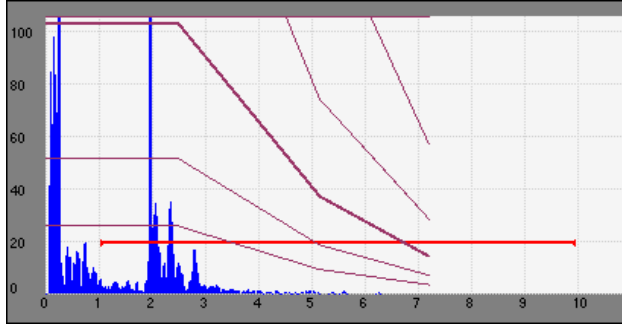
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

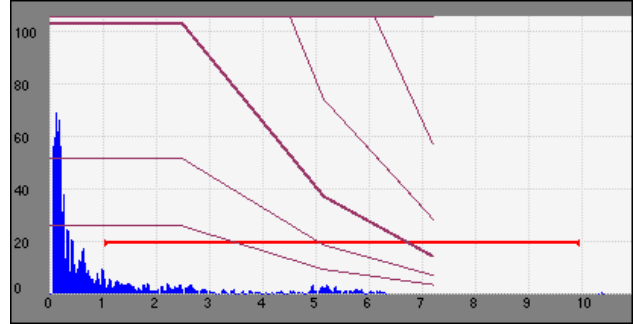
UT25	mm	38.91	1↘
36.70	1→	12.93	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

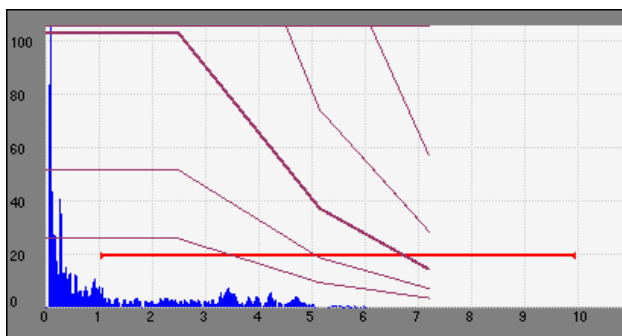
UT26	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

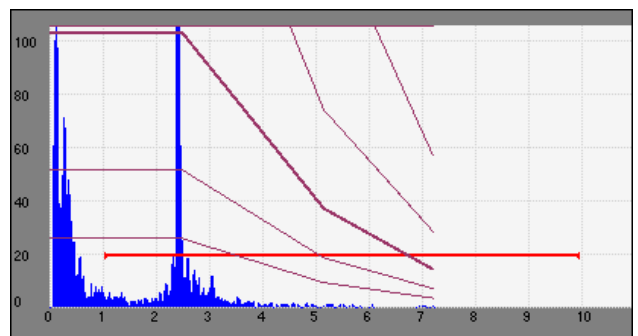
UT27	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT28	mm	35.12	1↘
33.13	1→	11.67	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

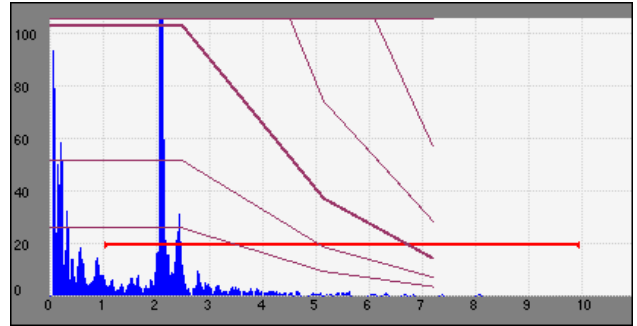
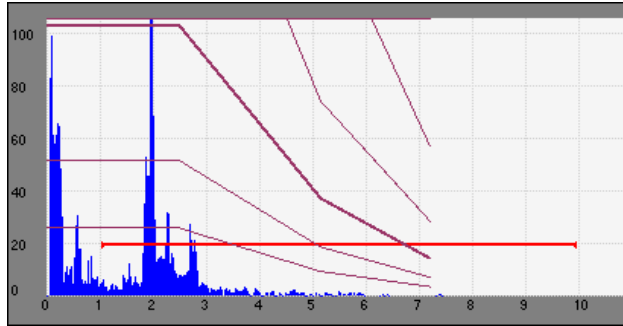
Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

UT29	mm	36.71	1↘
34.63	1→	12.19	1↓

UT30	mm	41.18	1↘
38.84	1→	13.68	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

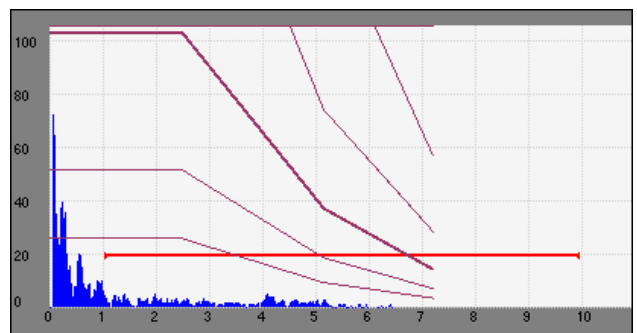
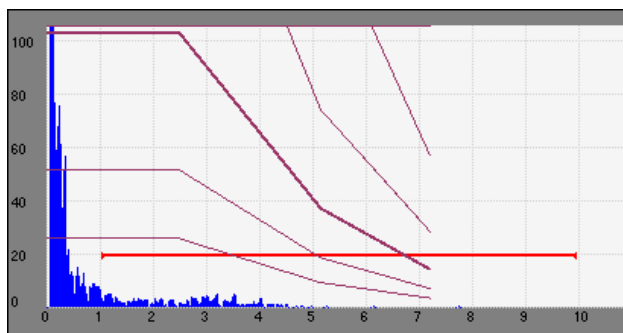
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

Gate	Start	Width	Level
1	20.9	179.37	22%

UT31	mm	0.00	1↘
0.00	1→	0.00	1↓

UT32	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

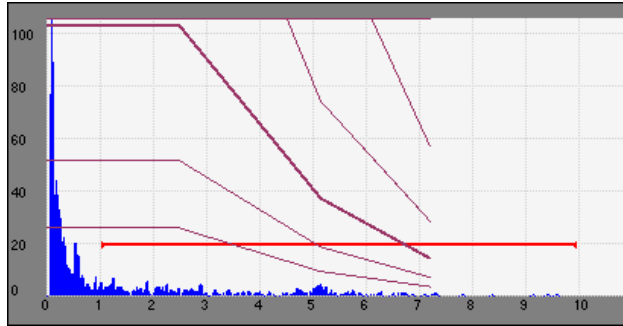
Gate	Start	Width	Level
1	20.9	179.37	22%

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

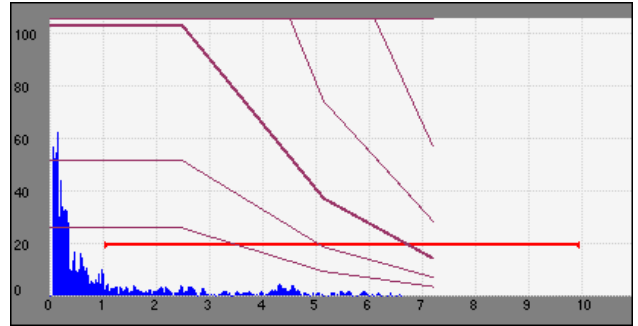
UT33	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

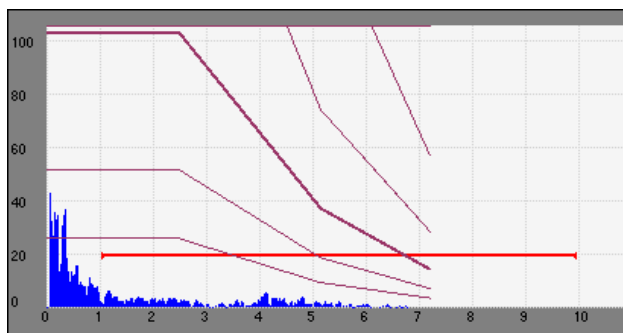
UT34	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

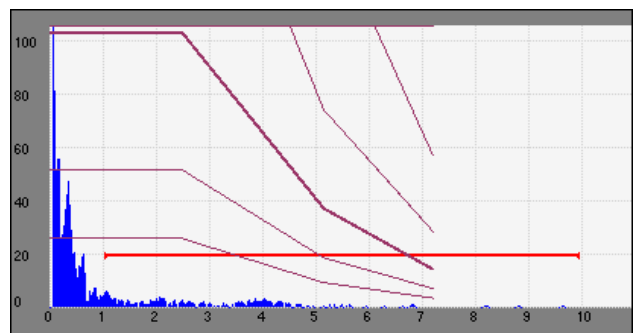
UT35	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT36	mm	0.00	1↘
0.00	1→	0.00	1↓



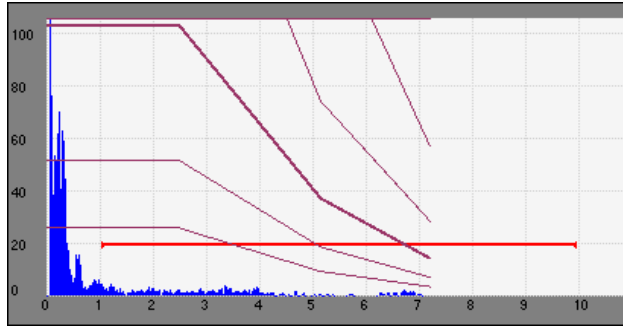
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

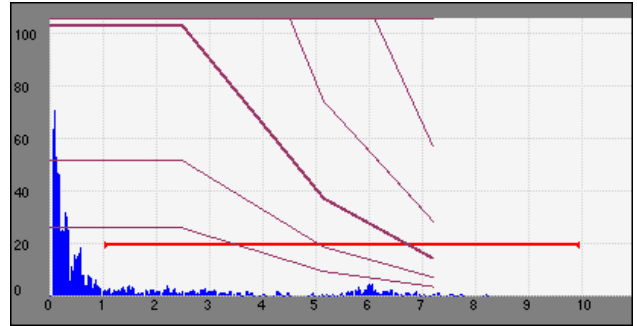
UT37	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

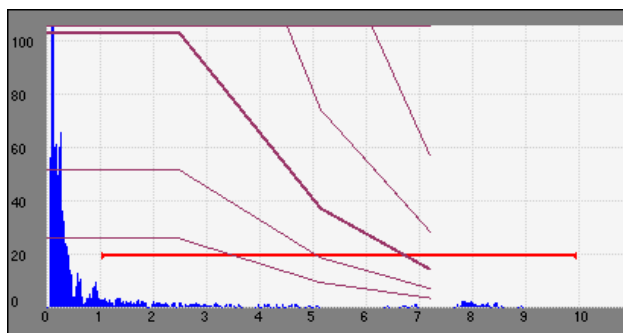
UT38	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

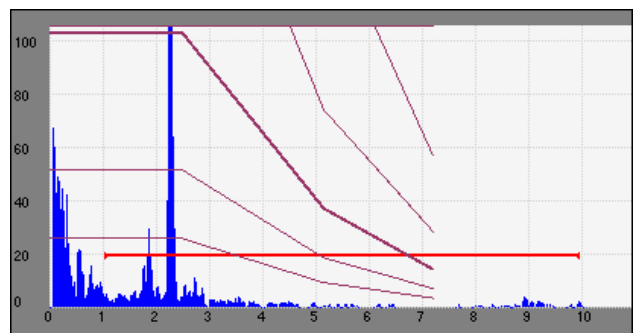
UT39	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT40	mm	37.21	1↘
35.10	1→	12.36	1↓



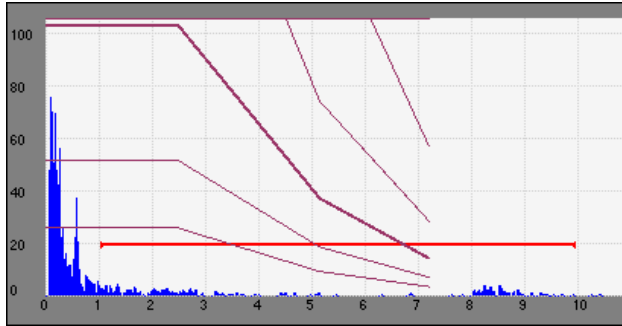
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

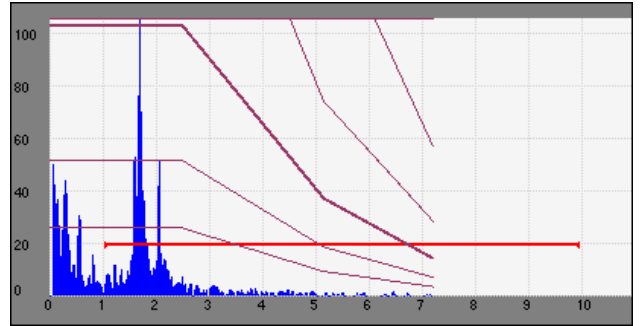
UT41	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

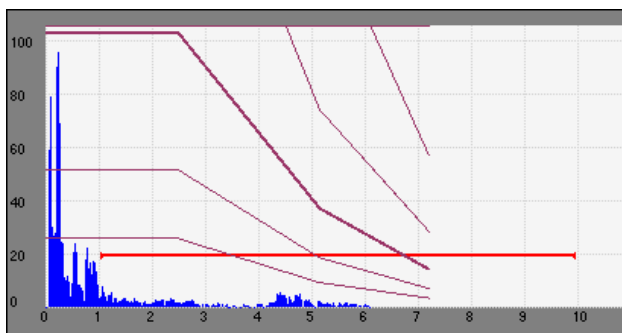
UT42	mm	31.53	1↘
29.74	1→	10.47	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

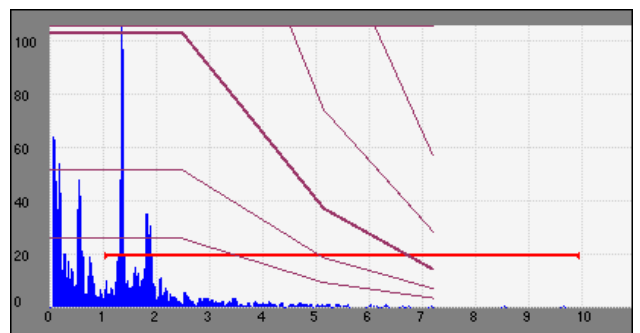
UT43	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT44	mm	26.70	1↘
25.18	1→	8.87	1↓



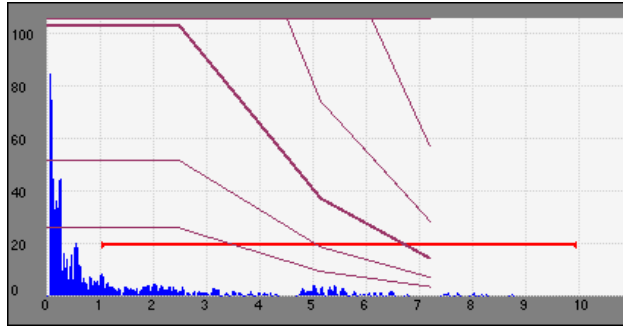
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

UT45	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

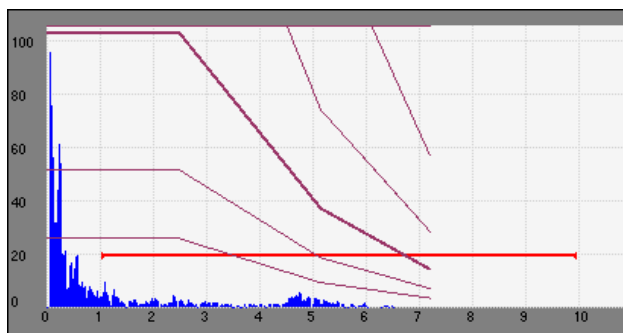
UT46	mm	26.73	1↘
25.22	1→	8.88	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

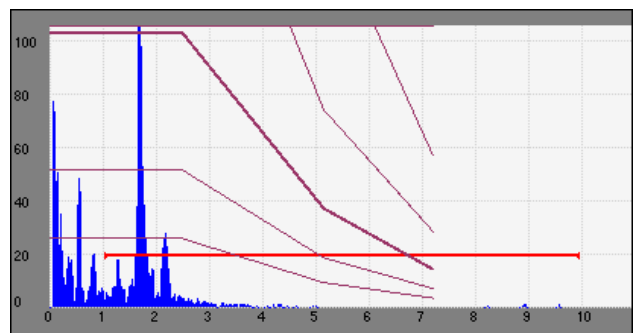
UT47	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT48	mm	32.74	1↘
30.88	1→	10.88	1↓



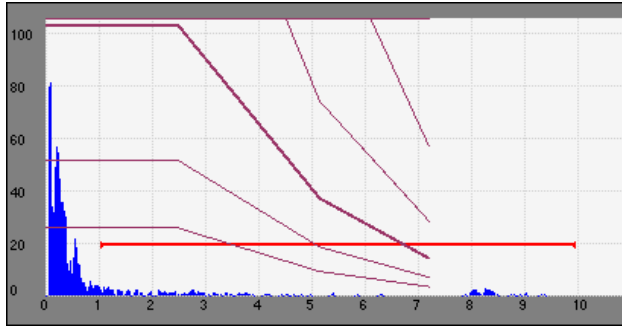
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

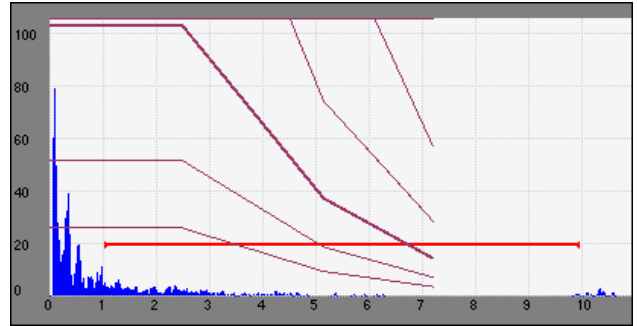
UT49	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

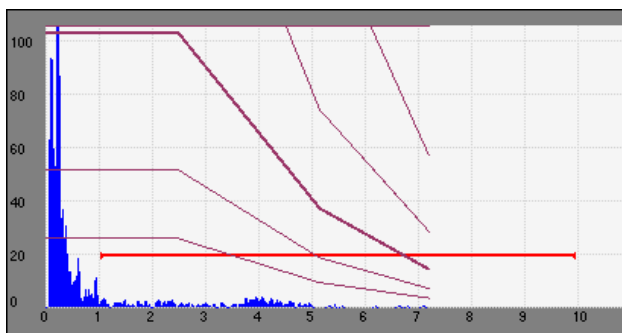
UT50	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

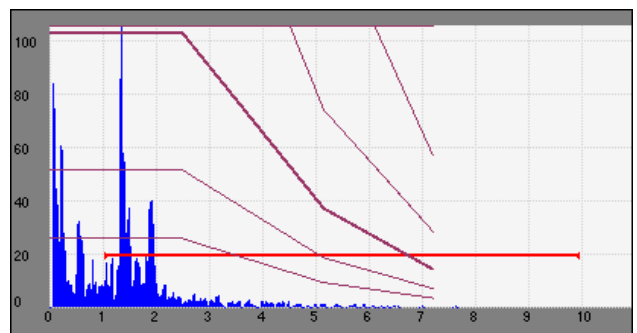
UT51	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT52	mm	26.50	1↘
25.00	1→	8.80	1↓



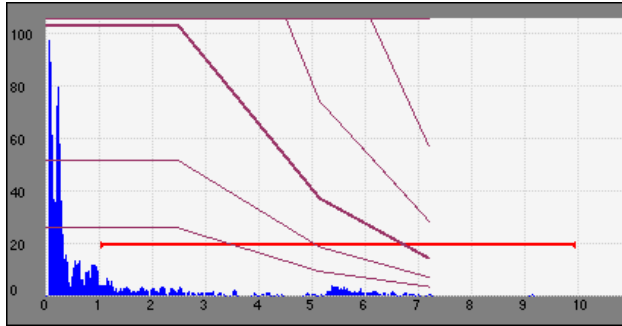
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

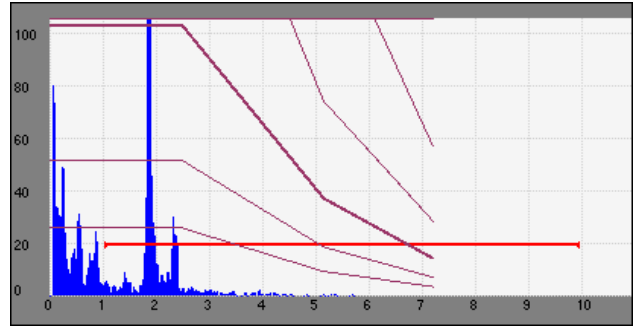
UT53	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

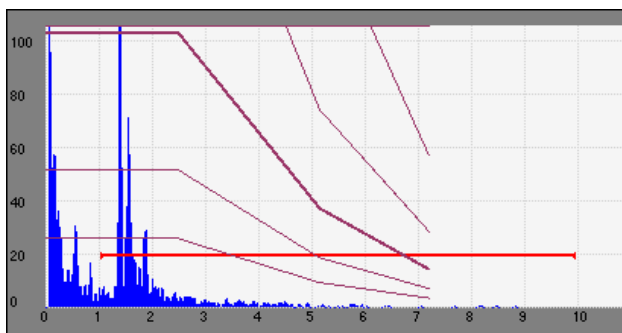
UT54	mm	36.17	1↘
34.12	1→	12.01	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

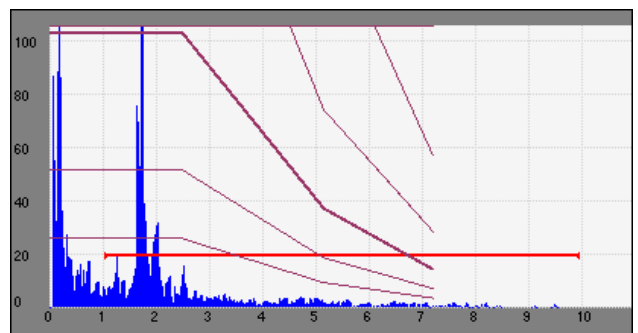
UT55	mm	27.73	1↘
25.87	1→	9.11	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT56	mm	32.63	1↘
3.78	1→	10.84	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

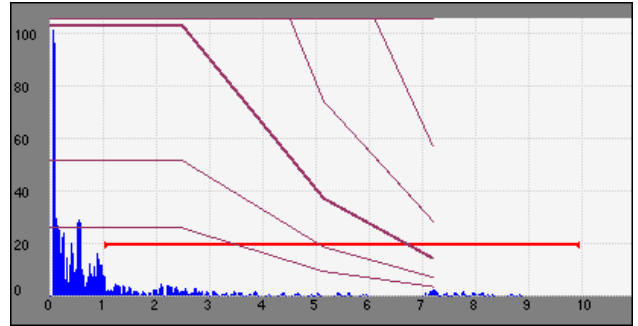
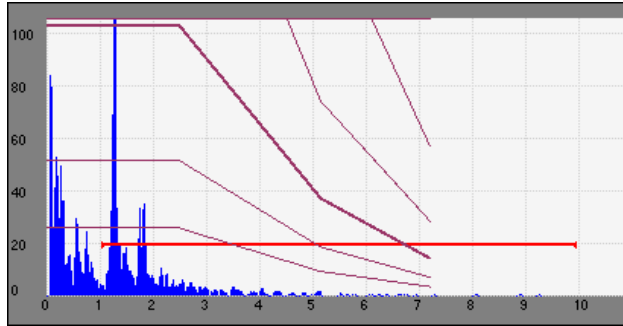
Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

UT57	mm	24.18	1↘
22.81	1→	8.03	1↓

UT58	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB
Velocity: 3220 m/s
PRF: 400 Hz
Reject: 0%
Thick: 0.00 mm

Range: 200 mm
Zero: 5.930 μ s
DAMP: 400 Ω
PULSE_ECHO
Angle: 70°

Gain: 61.8 + 6.0 dB
Velocity: 3220 m/s
PRF: 400 Hz
Reject: 0%
Thick: 0.00 mm

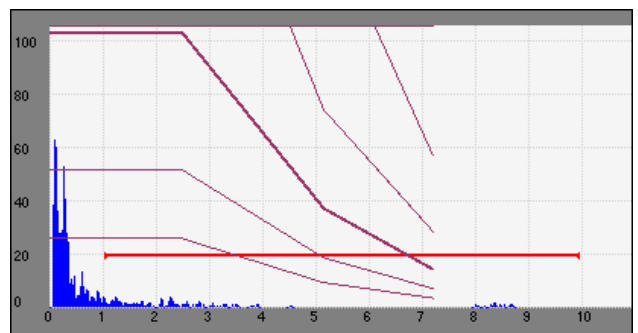
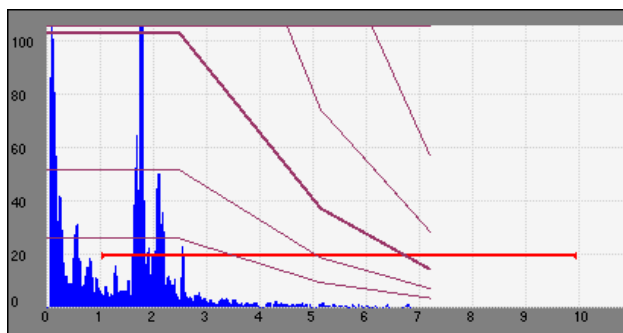
Range: 200 mm
Zero: 5.930 μ s
DAMP: 400 Ω
PULSE_ECHO
Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

Gate	Start	Width	Level
1	20.9	179.37	22%

UT59	mm	32.64	1↘
30.79	1→	10.84	1↓

UT60	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB
Velocity: 3220 m/s
PRF: 400 Hz
Reject: 0%
Thick: 0.00 mm

Range: 200 mm
Zero: 5.930 μ s
DAMP: 400 Ω
PULSE_ECHO
Angle: 70°

Gain: 61.8 + 6.0 dB
Velocity: 3220 m/s
PRF: 400 Hz
Reject: 0%
Thick: 0.00 mm

Range: 200 mm
Zero: 5.930 μ s
DAMP: 400 Ω
PULSE_ECHO
Angle: 70°

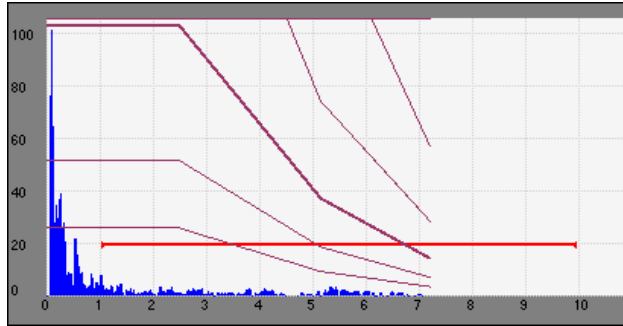
Gate	Start	Width	Level
1	20.9	179.37	22%

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

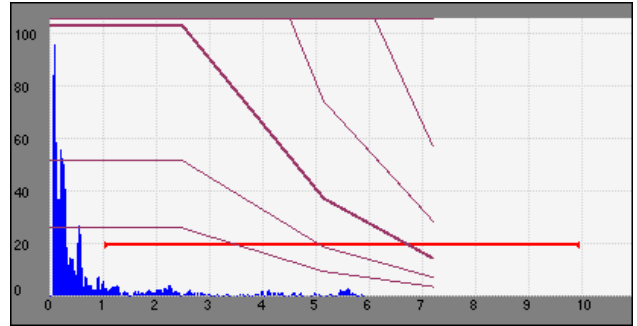
UT61	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

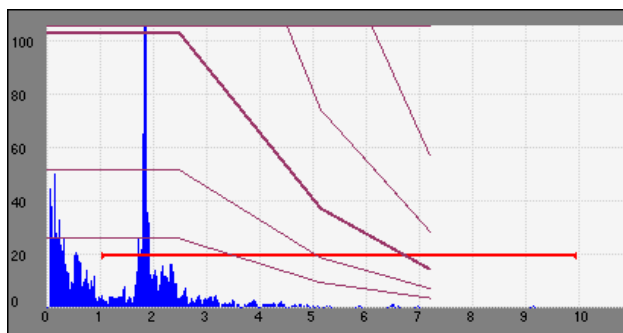
UT62	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

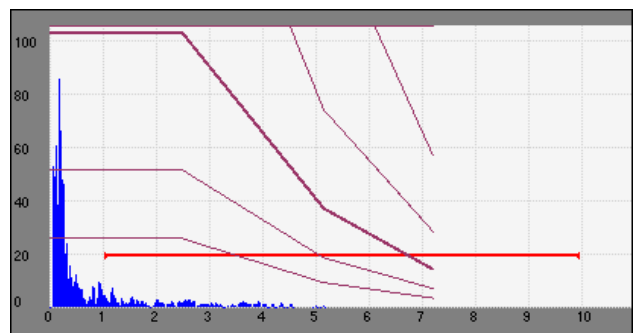
UT63	mm	34.48	1↘
32.53	1→	11.45	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT64	mm	0.00	1↘
0.00	1→	0.00	1↓



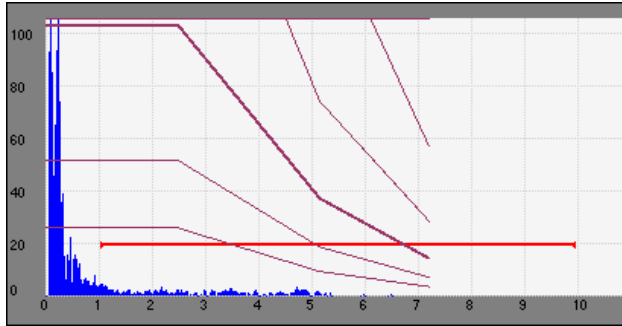
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μs
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

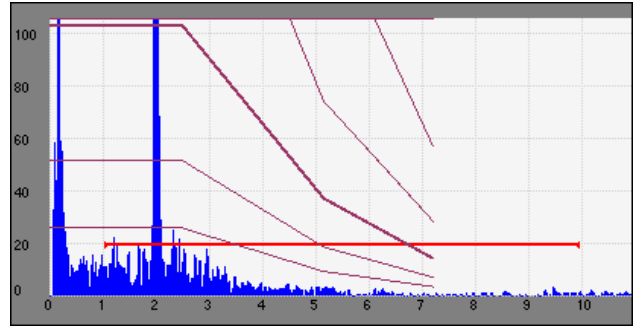
UT65	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

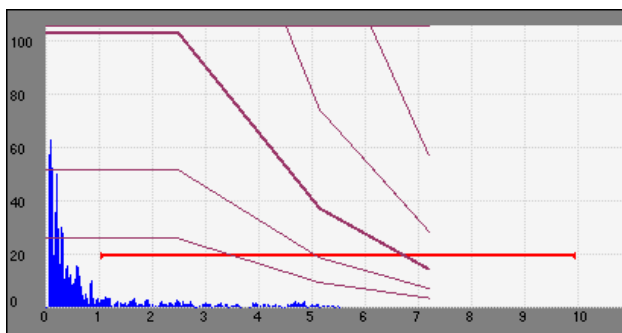
UT66	mm	24.04	1↘
22.68	1→	7.99	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

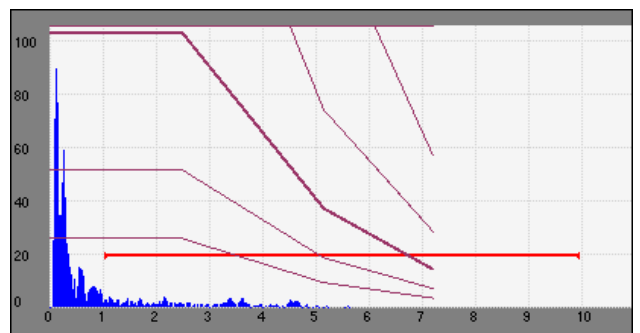
UT67	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT68	mm	0.00	1↘
0.00	1→	0.00	1↓



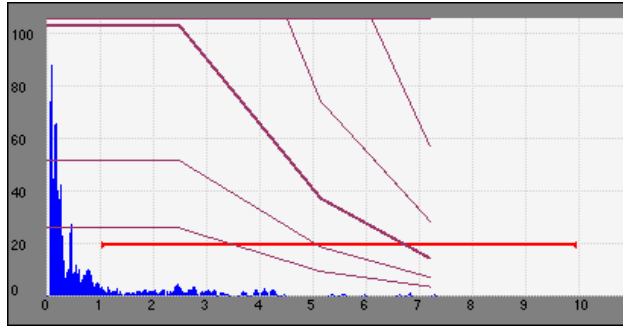
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

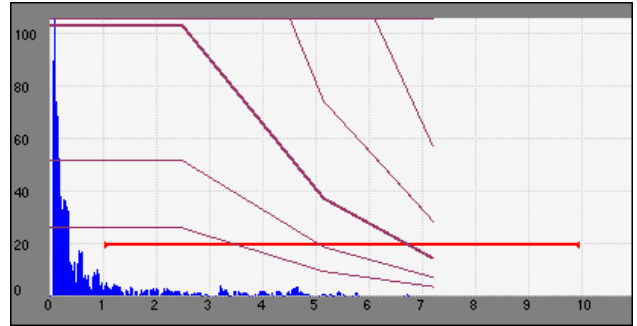
UT69	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT70	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

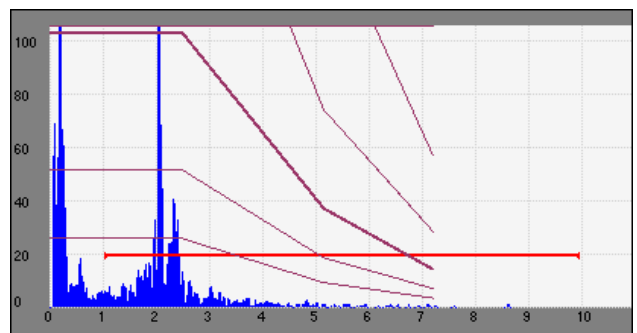
UT71	mm	36.63	1↘
34.55	1→	12.17	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT72	mm	39.30	1↘
37.07	1→	13.05	1↓



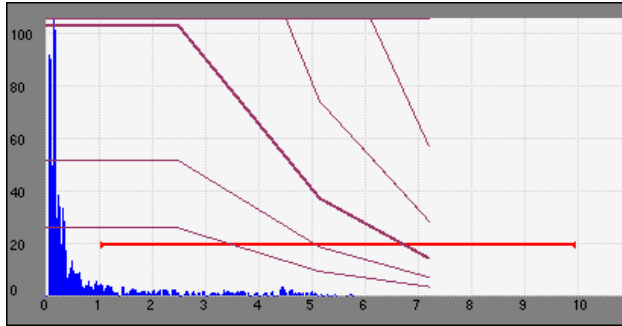
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

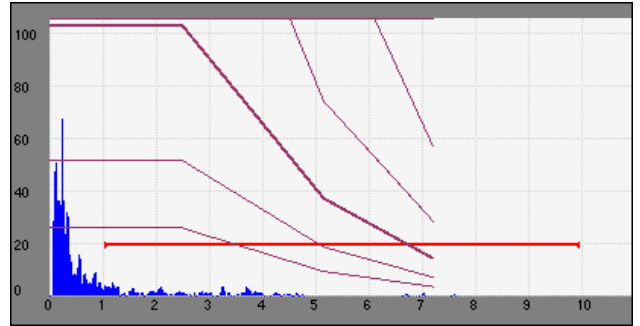
UT73	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

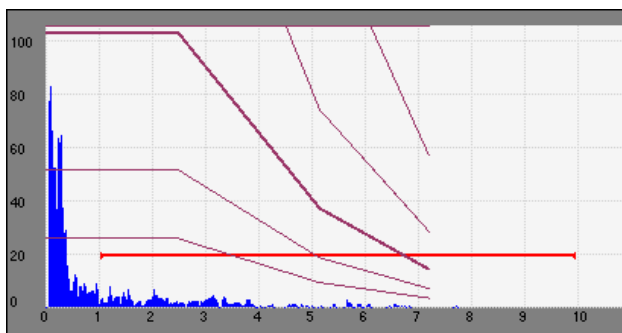
UT74	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

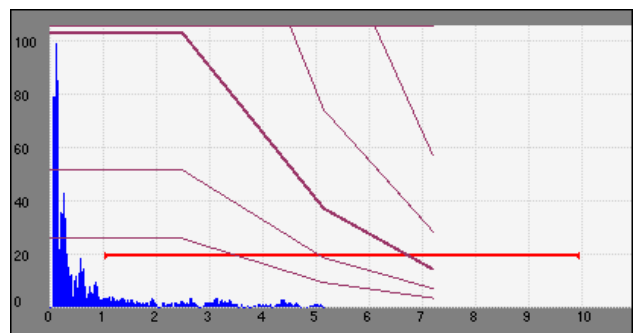
UT75	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT76	mm	0.00	1↘
0.00	1→	0.00	1↓



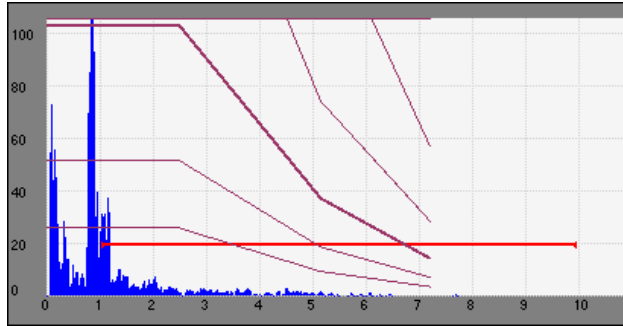
Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

EPOCH LTC MEASUREMENT, SETUP & WAVEFORM DATA

Survey ID	CriteriaType	SurveyDescription	InspectorID	SurveyDate
테라이엔씨(주)	INCREMENTAL	섬안큰다리	LEE Y S	2013/04/16

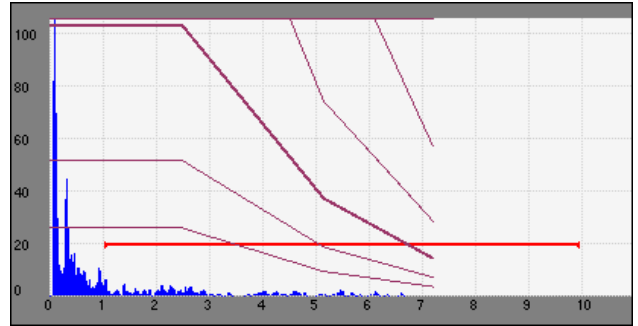
UT77	mm	21.38	1↘
20.17	1→	7.10	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

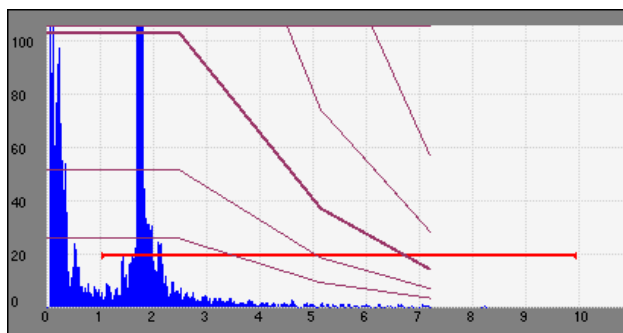
UT78	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

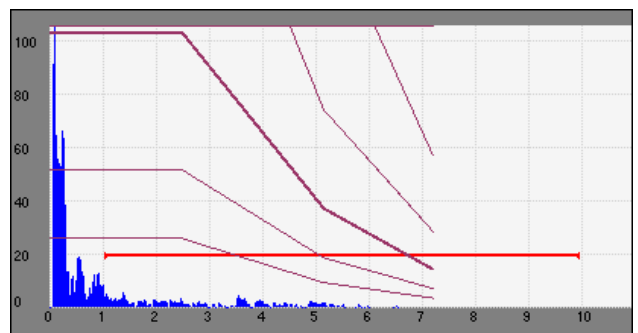
UT79	mm	33.46	1↘
31.56	1→	11.11	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%

UT80	mm	0.00	1↘
0.00	1→	0.00	1↓



Gain: 61.8 + 6.0 dB Range: 200 mm
 Velocity: 3220 m/s Zero: 5.930 μ s
 PRF: 400 Hz DAMP: 400 Ω
 Reject: 0% PULSE_ECHO
 Thick: 0.00 mm Angle: 70°

Gate	Start	Width	Level
1	20.9	179.37	22%