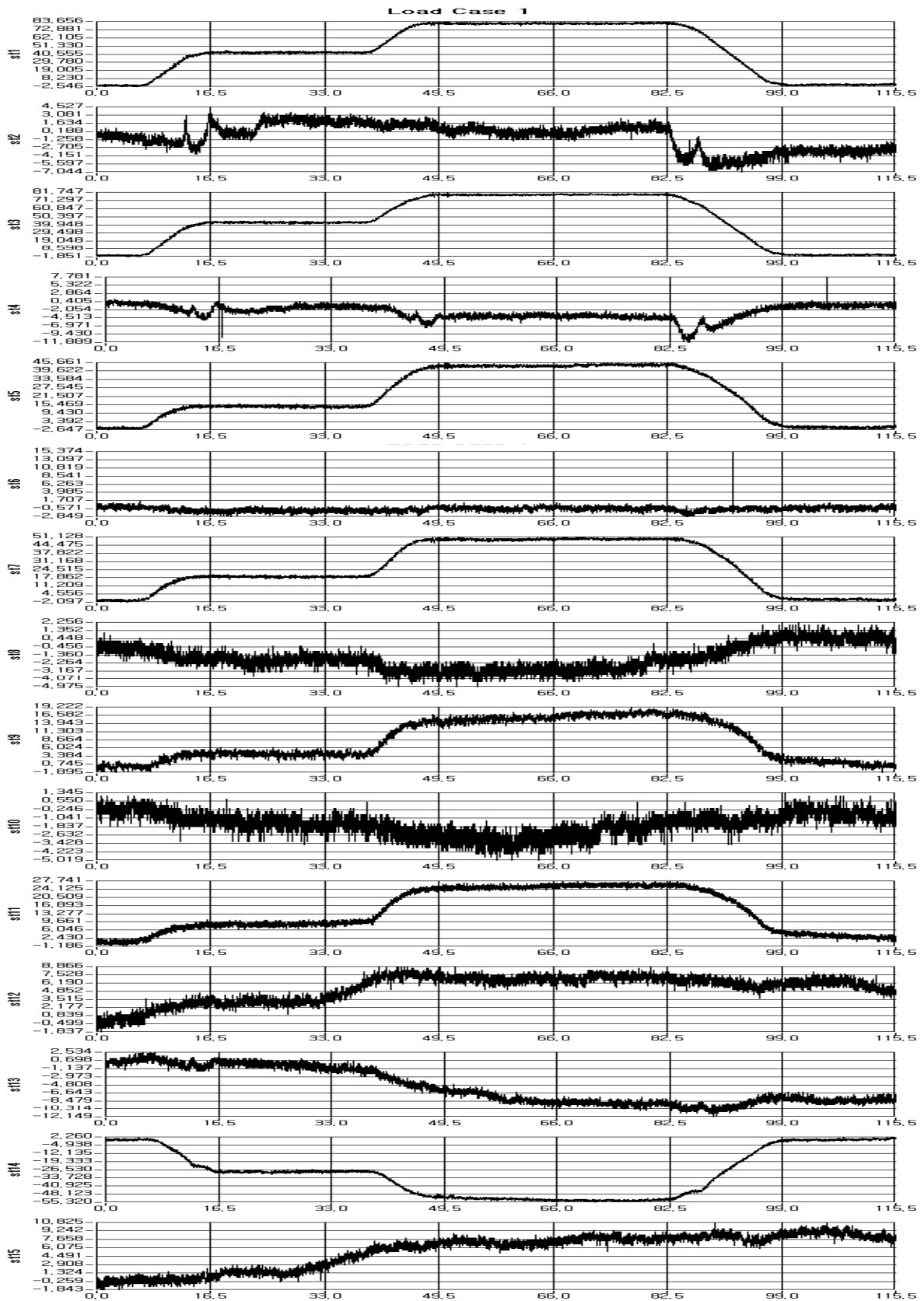
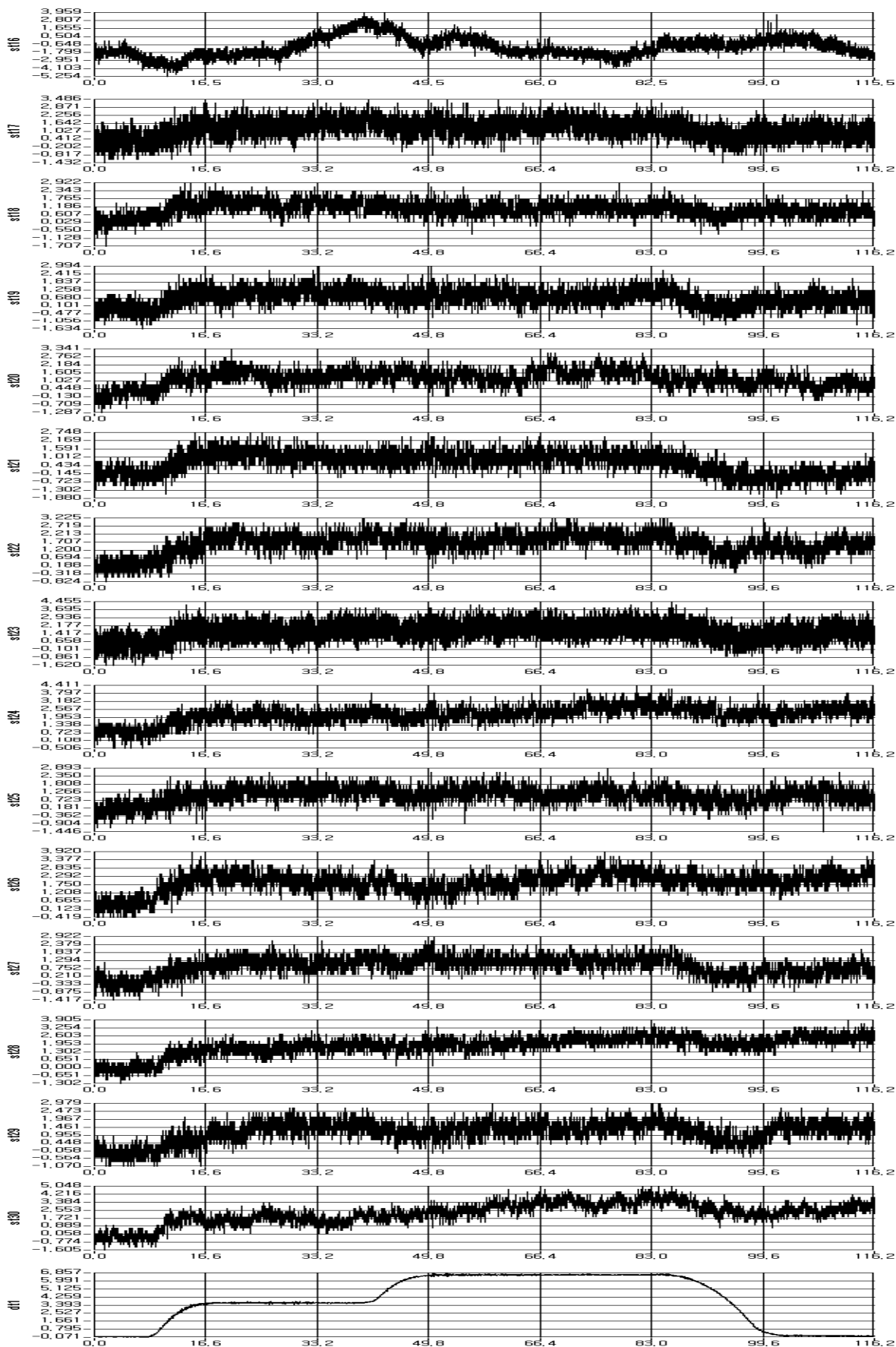
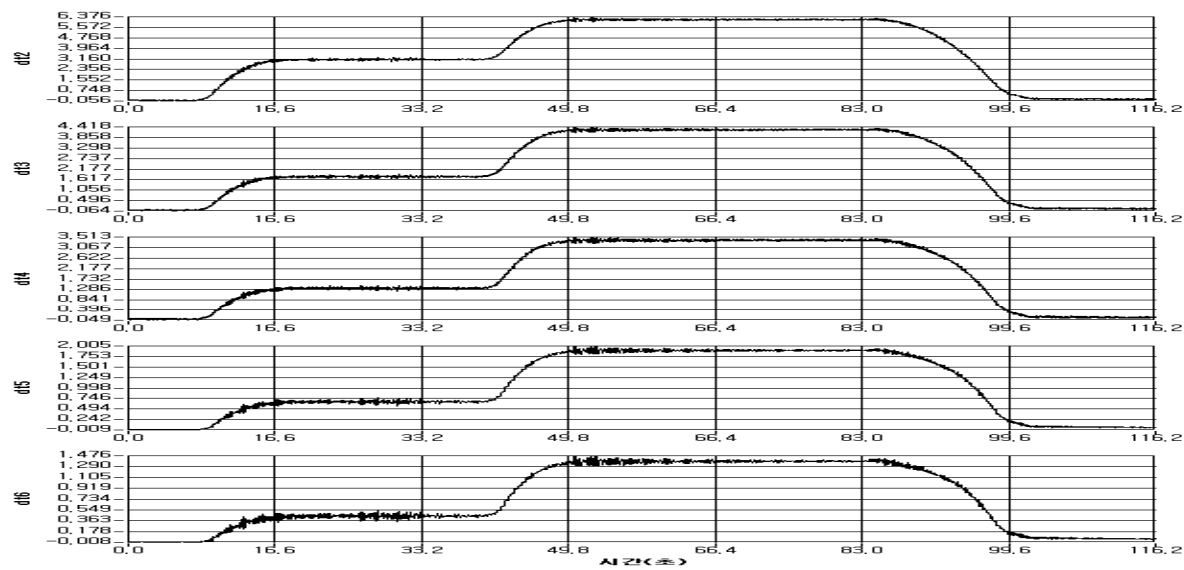


● 장암교 정적재하시험 DATA

1. Load Case 1





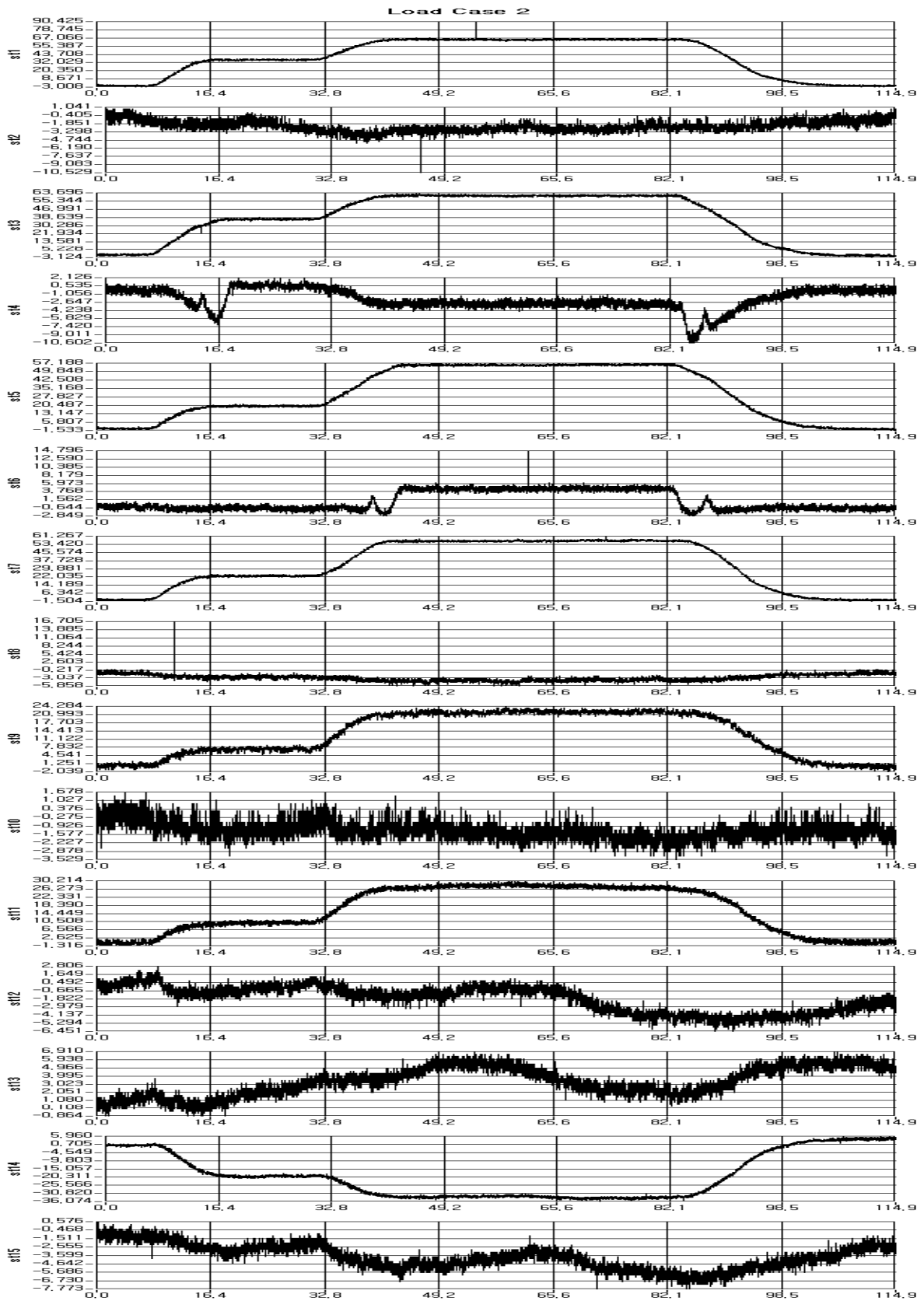


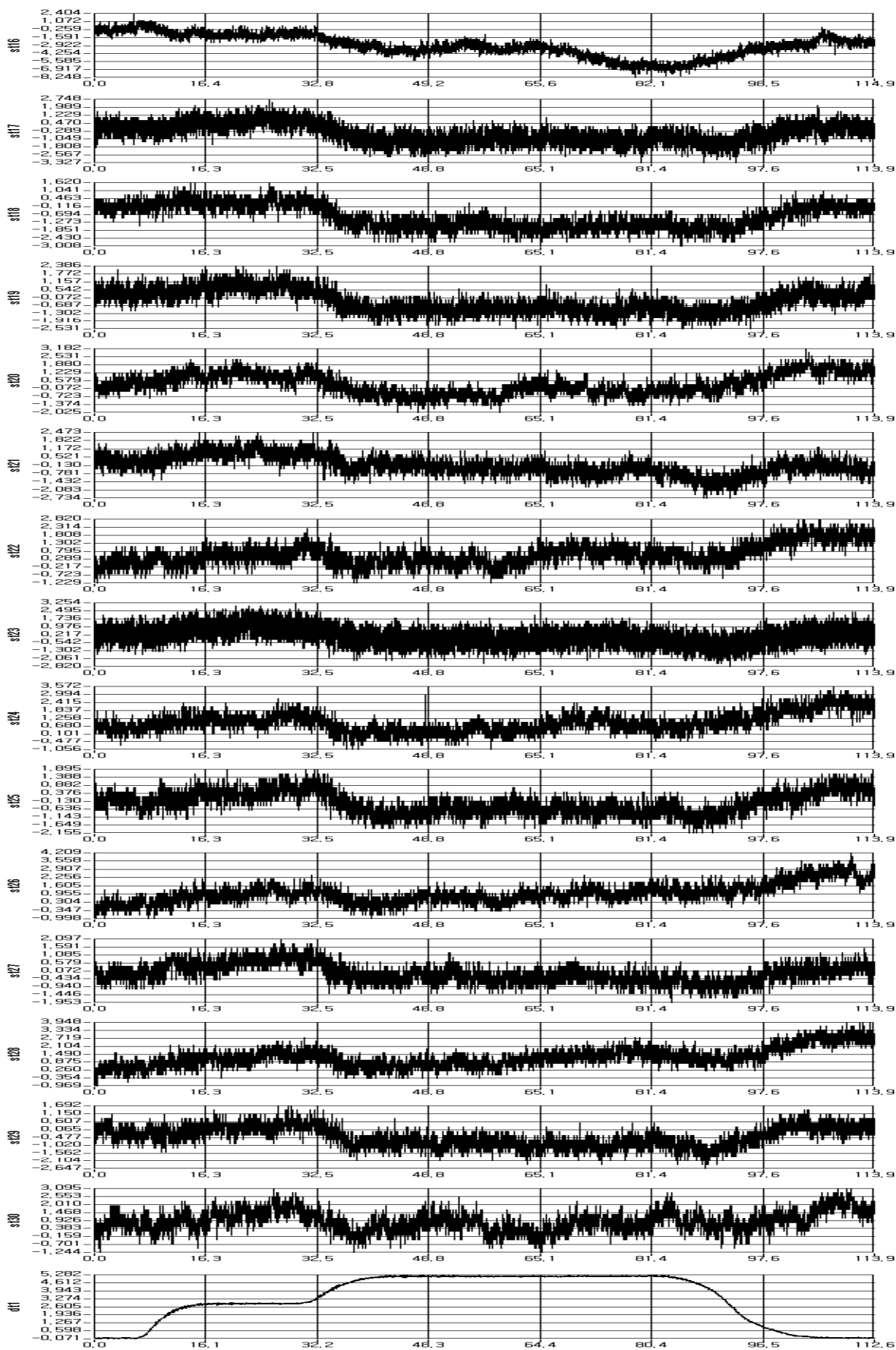
파일명 : Ic1.mtd
SAS97

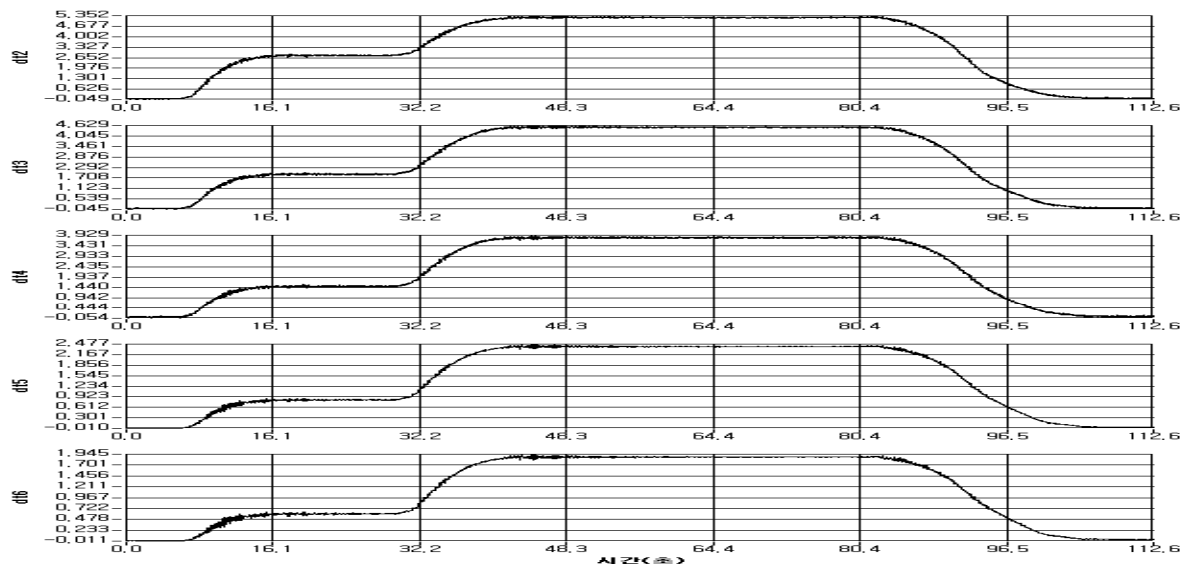
샘플주파수: 100.0 Hz

시험일자 : 2011-06-17 14:07:12
SAMYEON TECH.

2. Load Case 2





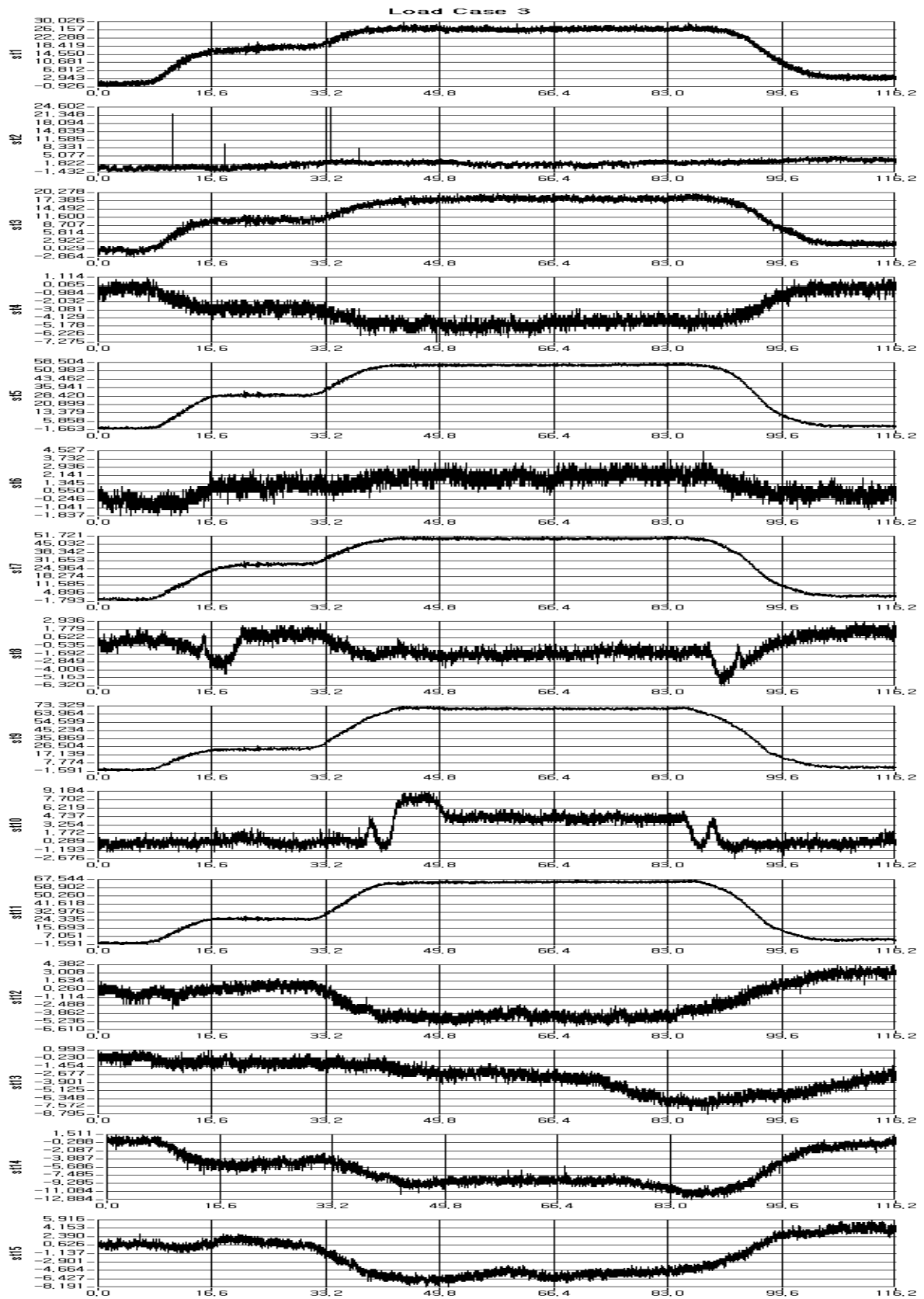


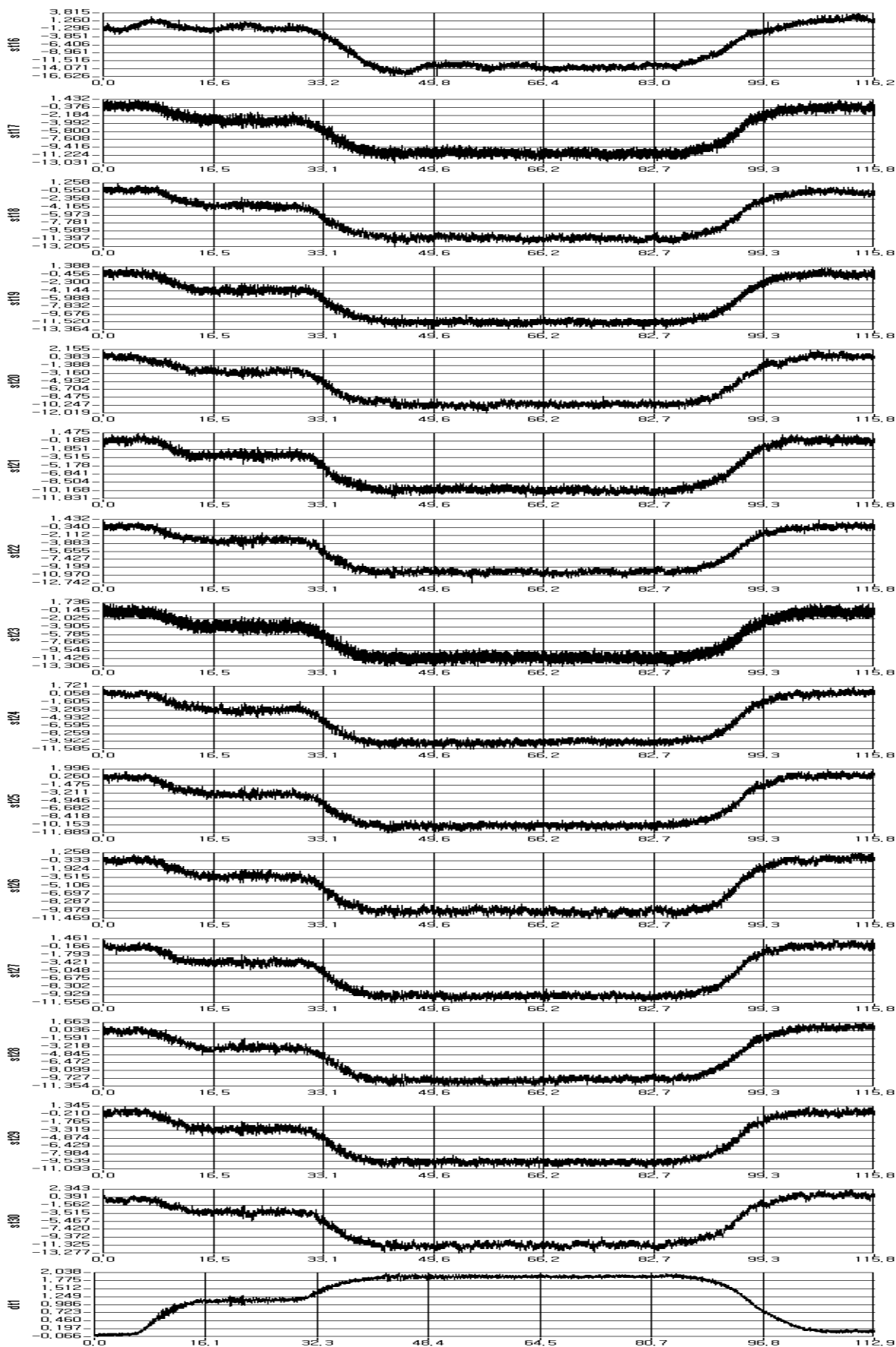
파일명 : lc2.mtd
SAS97

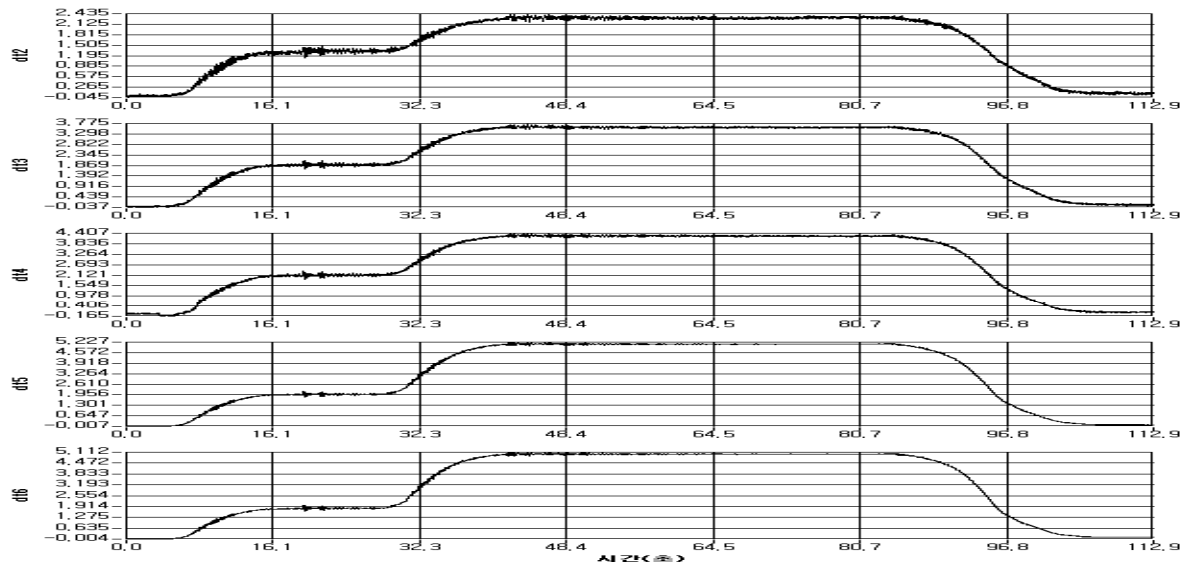
샘플주파수: 100.0 Hz

시험일자 : 2011-06-17 14:09:59
SAMYEON TECH.

3. Load Case 3





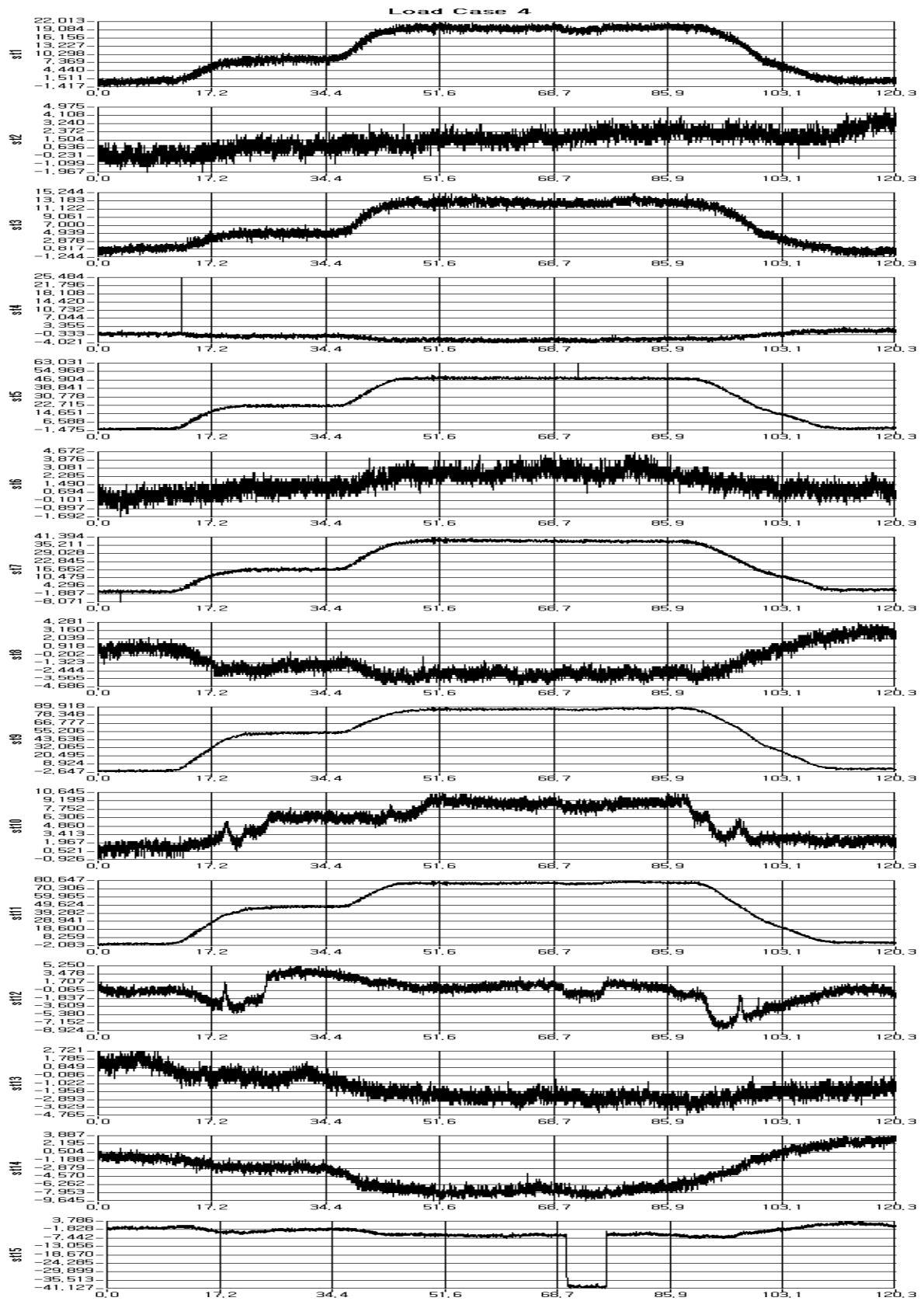


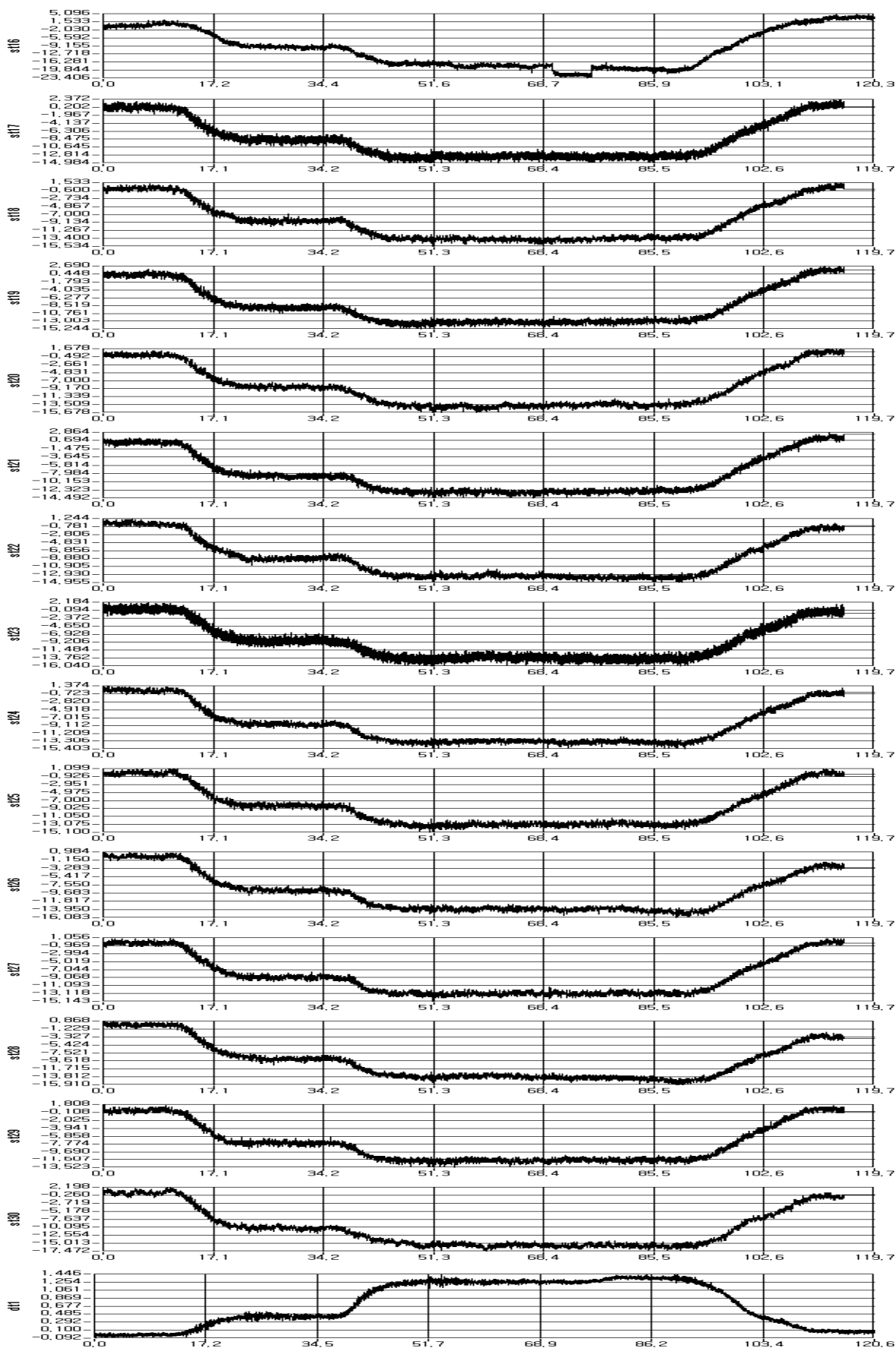
파일명 : lc3.mtd
SAS97

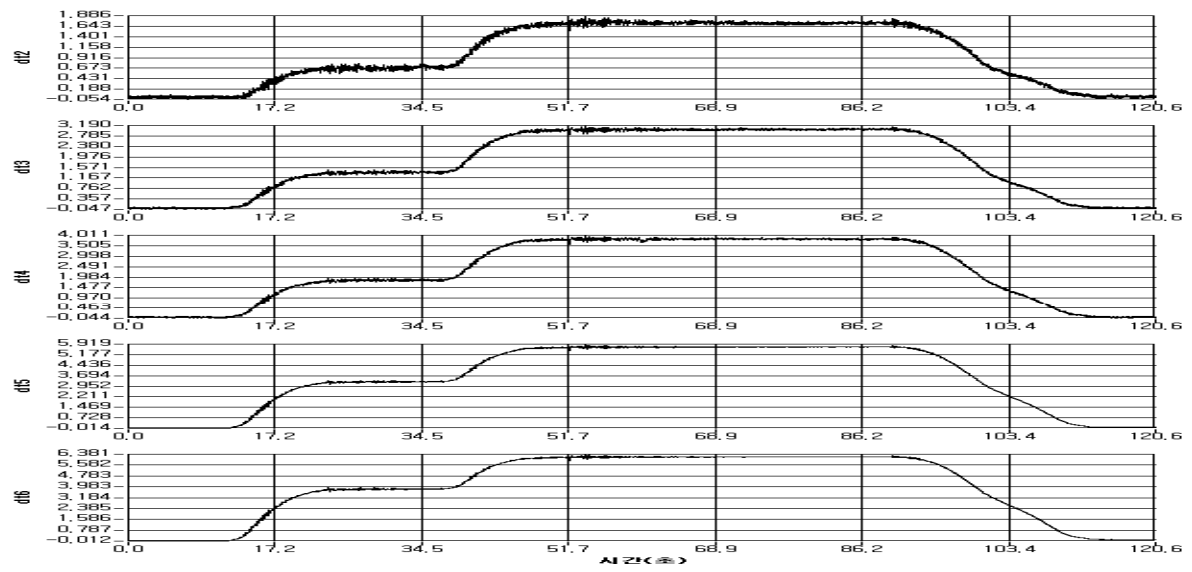
샘플주파수: 100.0 Hz

시험일자 : 2011-06-17 14:17:53
SAMYEON TECH.

4. Load Case 4





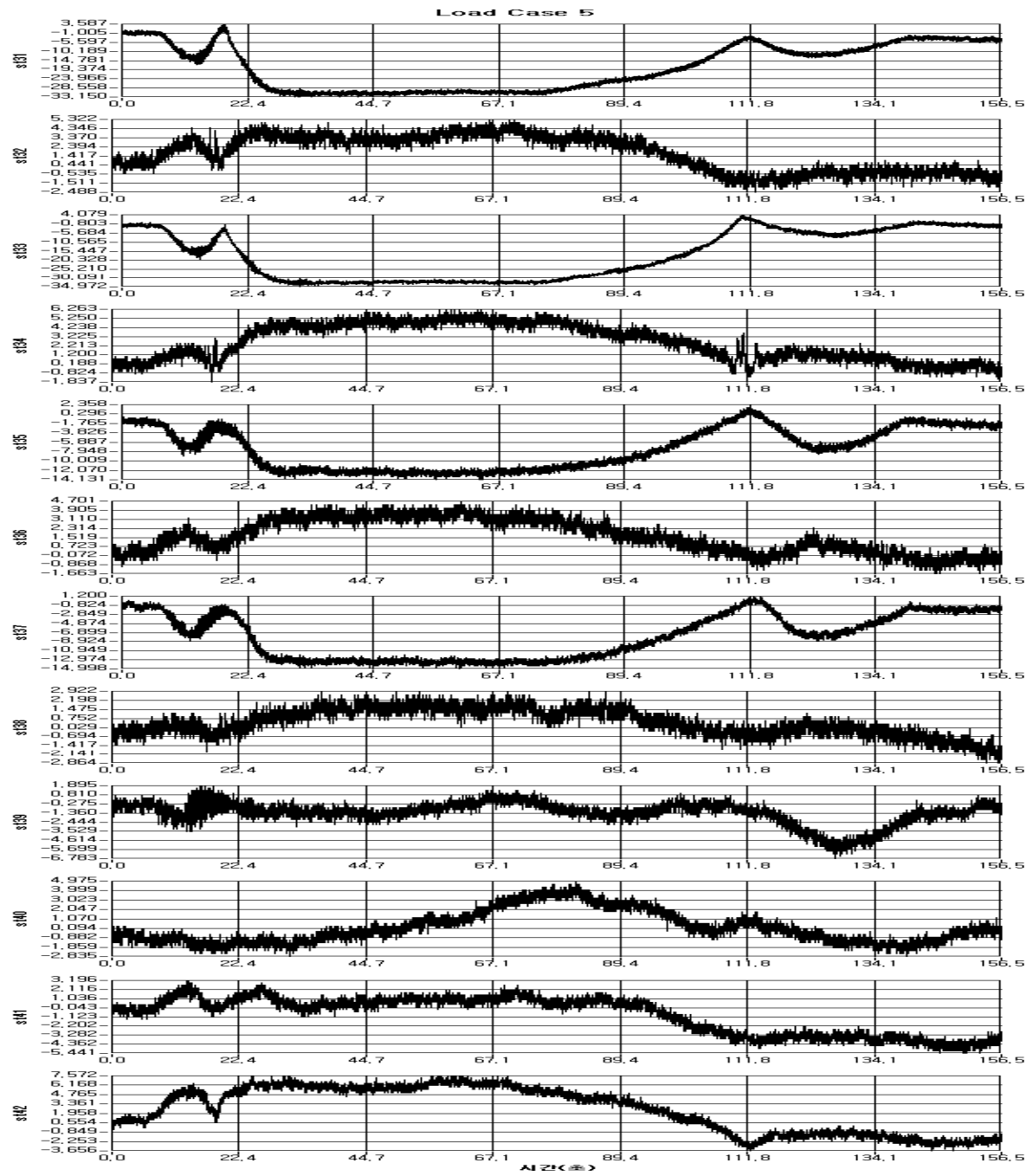


파일명 : lc4.mtd
SAS97

샘플주파수: 100.0 Hz

시험일자 : 2011-06-17 14:20:31
SAMYEON TECH.

5. Load Case 5

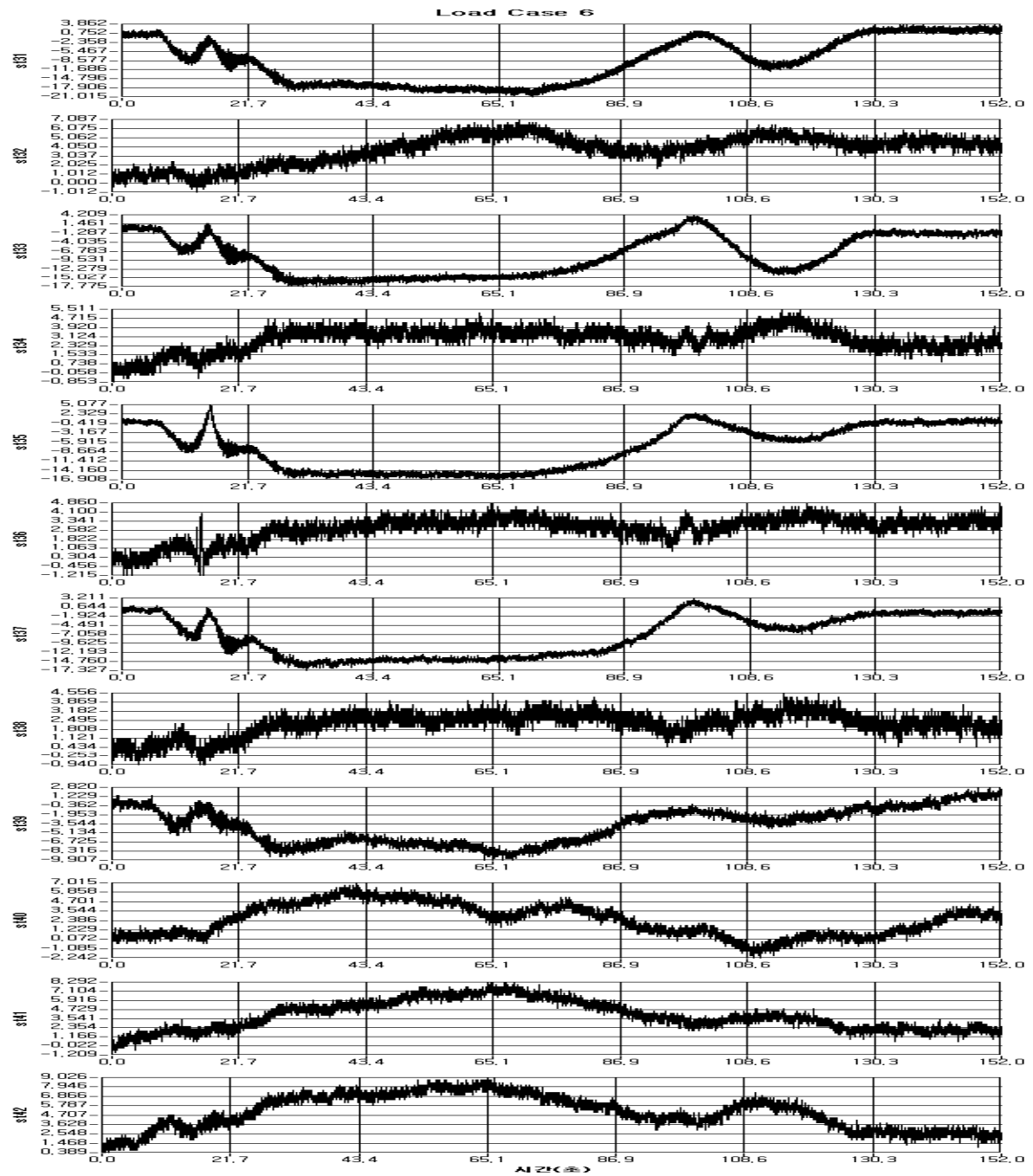


파일명 : lc5.mtd
SAS97

샘플주파수: 100.0 Hz

시험일자 : 2011-06-17 13:57:48
SAMYEON TECH.

6. Load Case 6



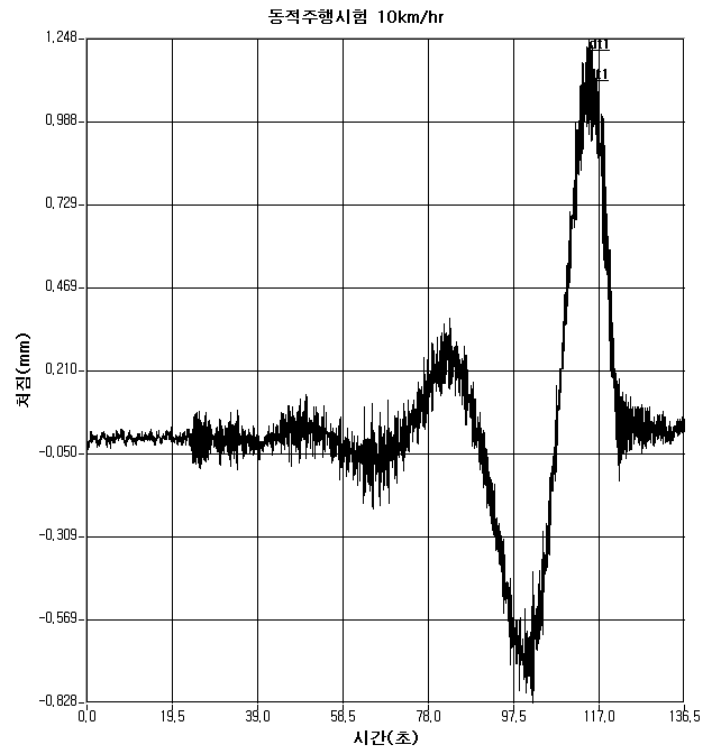
파일명 : lc6.mtd
SAS97

샘플주파수: 100.0 Hz

시험일자 : 2011-06-17 14:01:45
SAMYEON TECH.

● 장암교 주행시험 DATA

1) 10km/hr

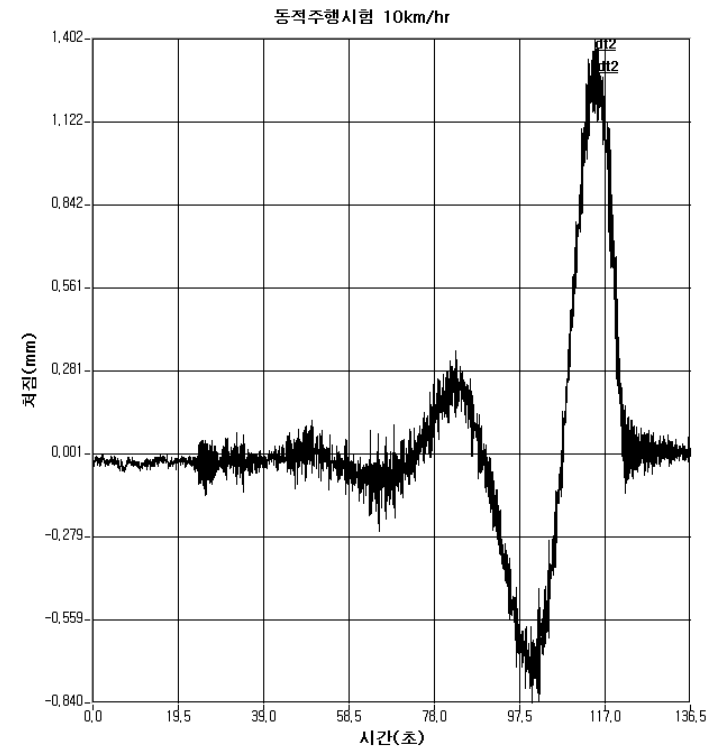


파일명 : 10km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:28:40

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
0	dt1	0.033	-0.828	1.248	2.076	0.304	x1	mm
0	dt1	0.033	-0.705	1.113	1.819	0.300	x1	mm

SAS97

SAMYEON TECH.

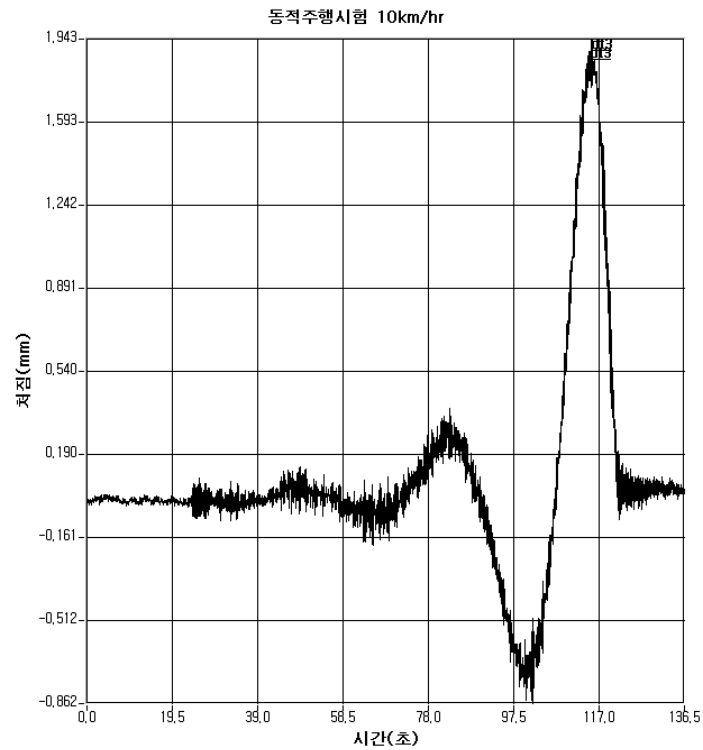


파일명 : 10km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:28:40

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
1	dt2	0.023	-0.840	1.402	2.242	0.337	x1	mm
1	dt2	0.023	-0.734	1.285	2.019	0.334	x1	mm

SAS97

SAMYEON TECH.

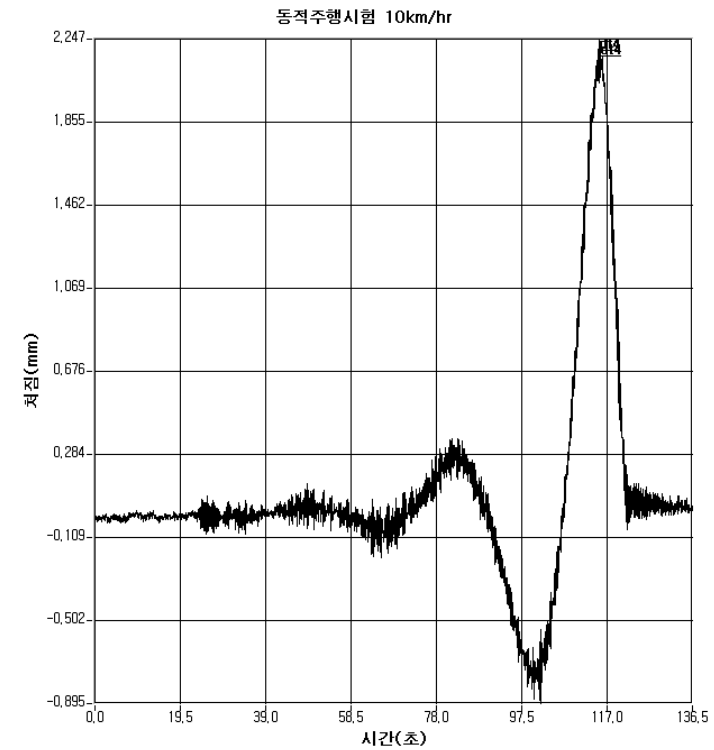


파일명 : 10km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:28:40

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
2	dt3	0.079	-0.862	1.943	2.806	0.433	x1.	mm
2	dt3	0.079	-0.739	1.855	2.594	0.431	x1.	mm

SAS97

SAMYEON TECH.

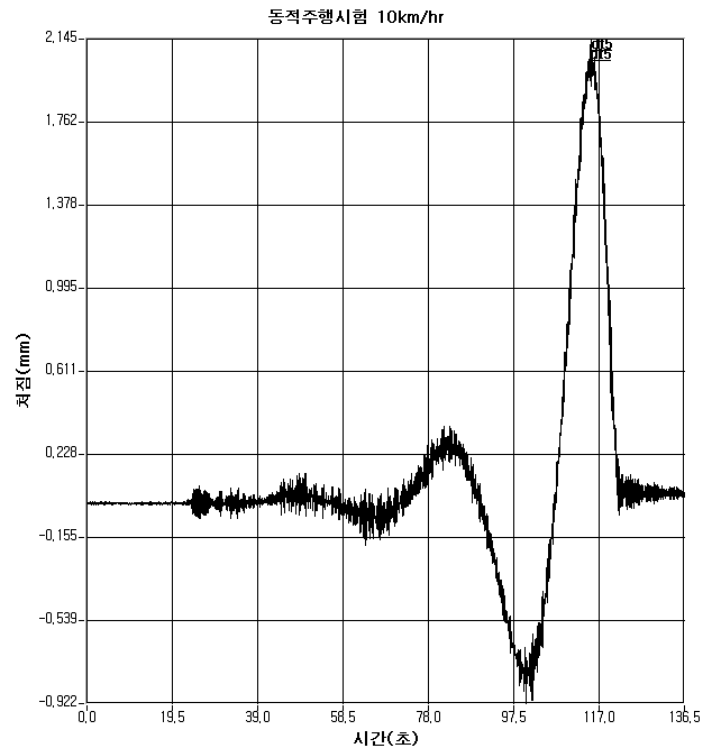


파일명 : 10km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:28:40

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
3	dt4	0.089	-0.895	2.247	3.142	0.479	x1.	mm
3	dt4	0.089	-0.764	2.162	2.926	0.477	x1.	mm

SAS97

SAMYEON TECH.

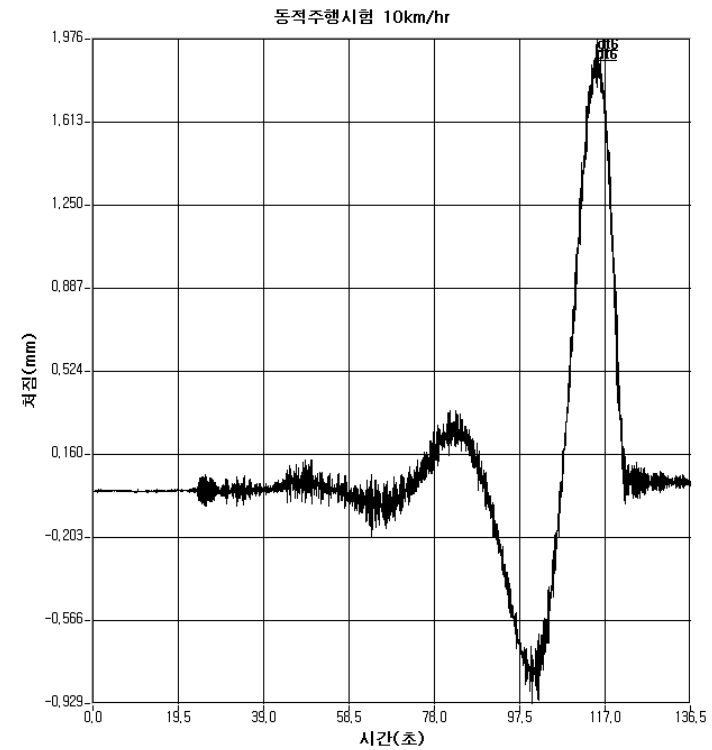


파일명 : 10km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:28:40

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
4	dt5	0.093	-0.922	2.145	3.068	0.473	x1.	mm
4	dt5	0.093	-0.800	2.044	2.844	0.472	x1.	mm

SAS97

SAMYEON TECH.



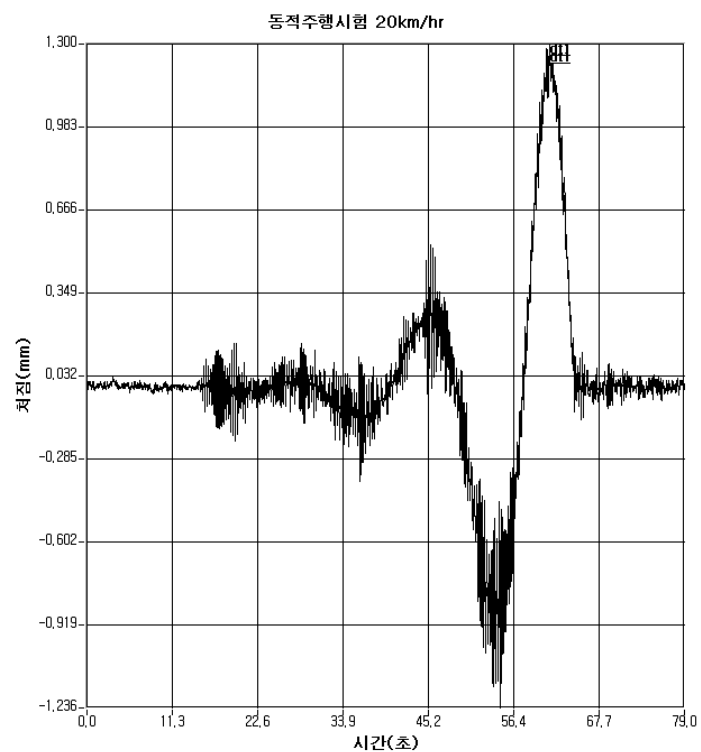
파일명 : 10km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:28:40

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
5	dt6	0.082	-0.929	1.976	2.905	0.448	x1.	mm
5	dt6	0.082	-0.806	1.876	2.682	0.447	x1.	mm

SAS97

SAMYEON TECH.

2) 20km/hr

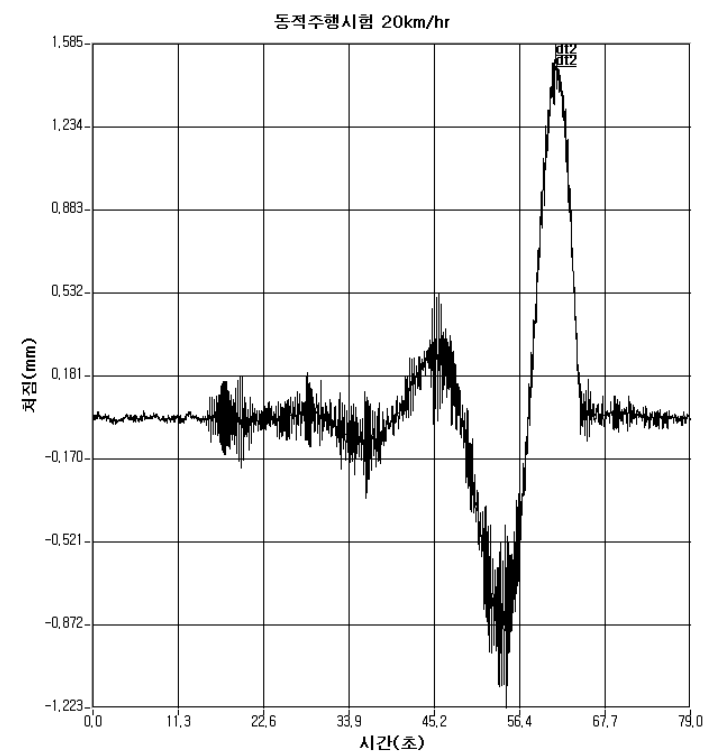


파일명 : 20km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:30:41

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
0	dt1	0.007	-1.236	1.300	2.536	0.328	x1	mm
0	dt1	0.007	-0.878	1.221	2.099	0.319	x1	mm

SAS97

SAMYEON TECH.

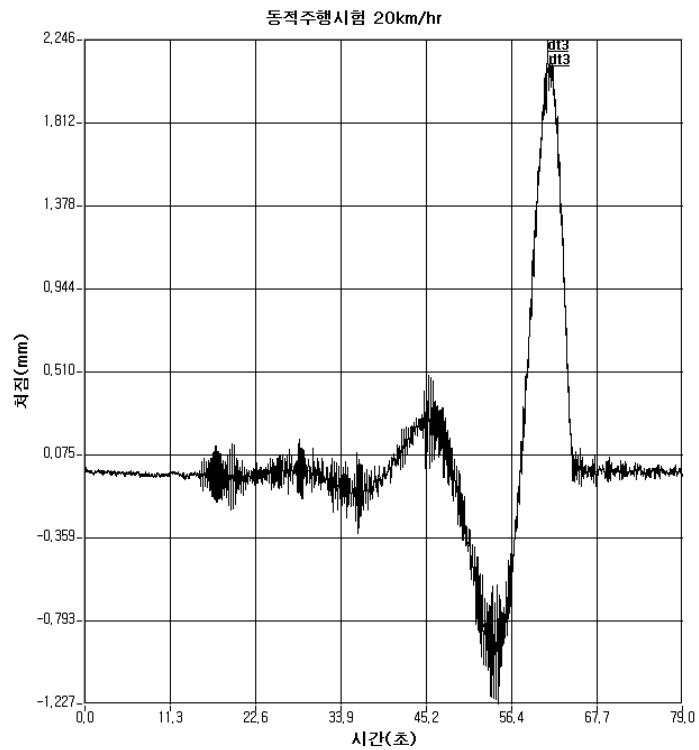


파일명 : 20km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:30:41

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
1	dt2	0.036	-1.223	1.585	2.807	0.365	x1	mm
1	dt2	0.036	-0.873	1.484	2.357	0.358	x1	mm

SAS97

SAMYEON TECH.

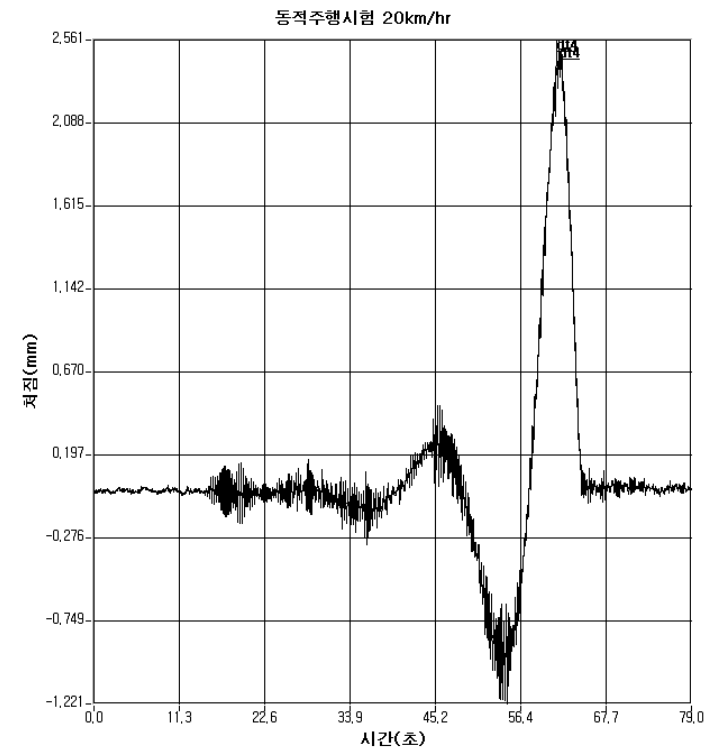


파일명 : 20km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:30:41

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
2	dt3	0.038	-1.227	2.246	3.473	0.468	x1.	mm
2	dt3	0.038	-0.957	2.103	3.060	0.464	x1.	mm

SAS97

SAMYEON TECH.

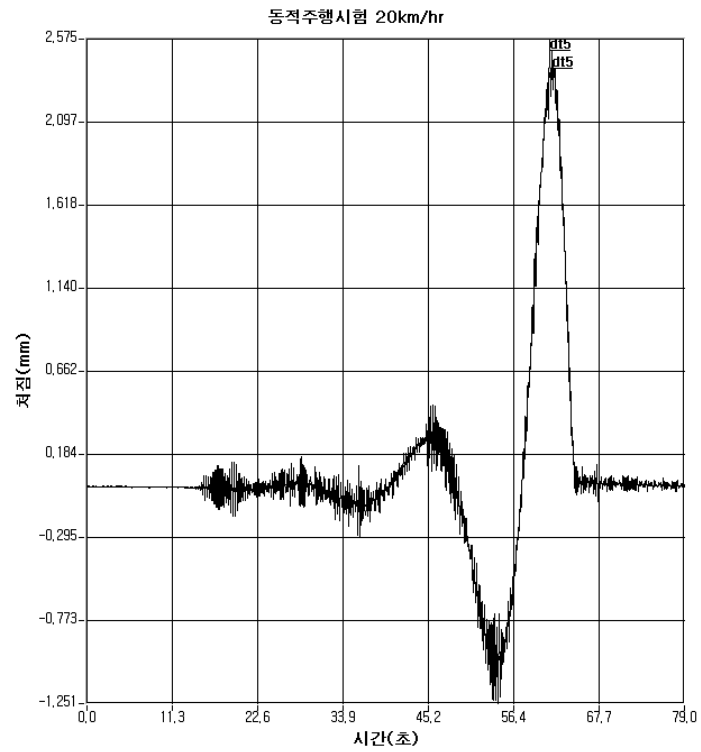


파일명 : 20km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:30:41

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
3	dt4	0.060	-1.221	2.561	3.782	0.518	x1.	mm
3	dt4	0.060	-0.982	2.447	3.429	0.514	x1.	mm

SAS97

SAMYEON TECH.

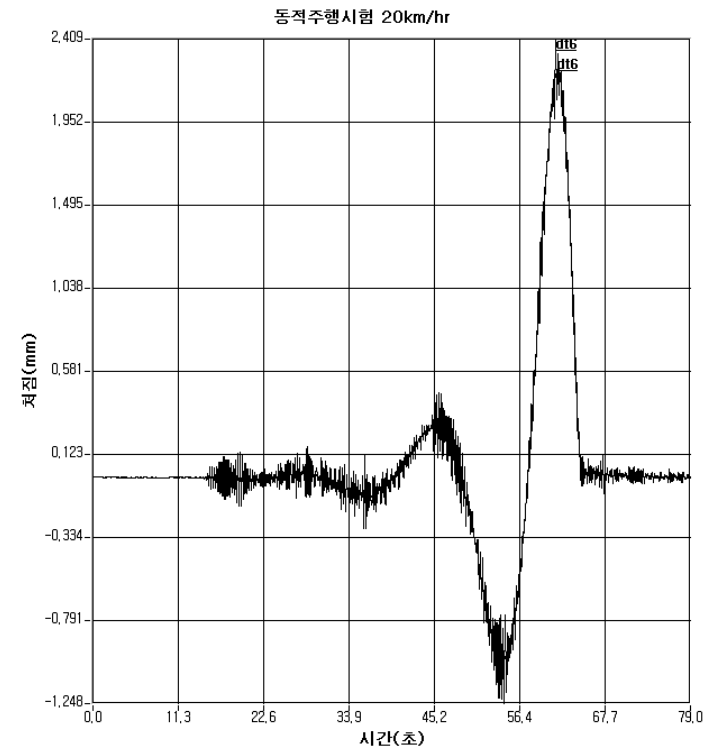


파일명 : 20km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:30:41

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
4	dt5	0,067	-1,251	2,575	3,826	0,525	x1.	mm
4	dt5	0,067	-1,038	2,402	3,439	0,522	x1.	mm

SAS97

SAMYEON TECH.



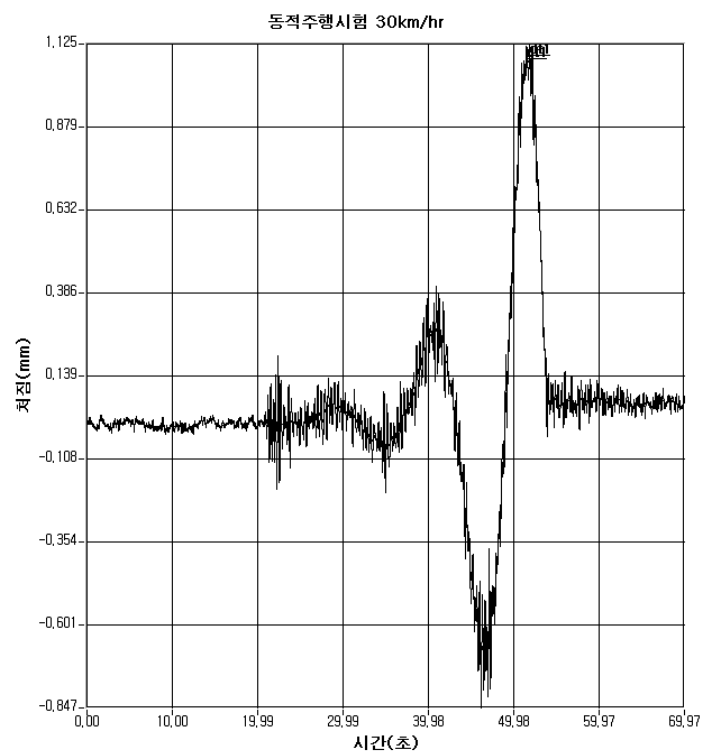
파일명 : 20km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:30:41

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
5	dt6	0,060	-1,248	2,409	3,656	0,501	x1.	mm
5	dt6	0,060	-1,042	2,227	3,269	0,498	x1.	mm

SAS97

SAMYEON TECH.

3) 30km/hr

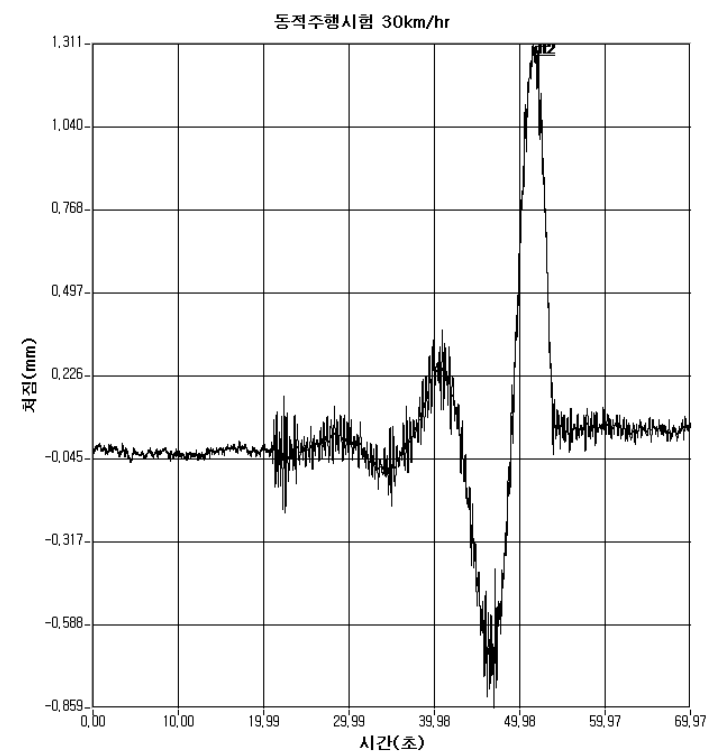


파일명 : 30km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:35:17

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
0	dt1	0.040	-0.847	1.125	1.973	0.247	x1	mm
0	dt1	0.040	-0.673	1.079	1.752	0.243	x1	mm

SAS97

SAMYEON TECH.

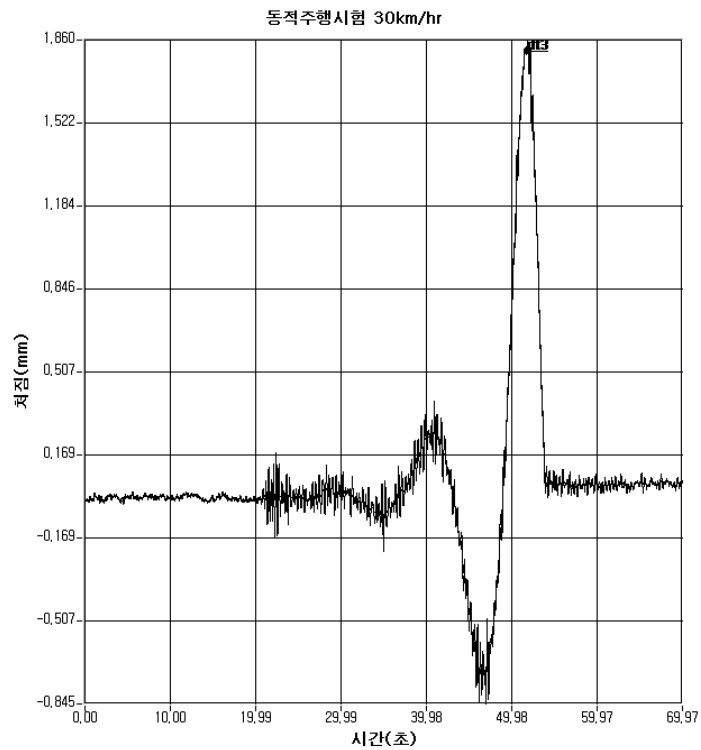


파일명 : 30km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:35:17

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
1	dt2	0.035	-0.859	1.311	2.170	0.278	x1	mm
1	dt2	0.035	-0.710	1.285	1.995	0.275	x1	mm

SAS97

SAMYEON TECH.

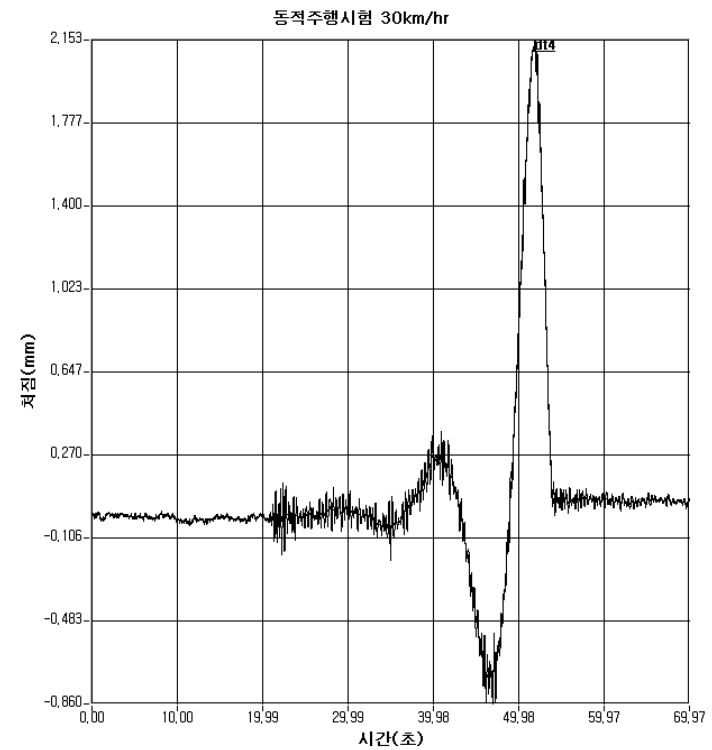


파일명 : 30km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:35:17

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
2	dt3	0.060	-0.845	1.860	2.706	0.355	x1.	mm
2	dt3	0.060	-0.737	1.831	2.568	0.352	x1.	mm

SAS97

SAMYEON TECH.

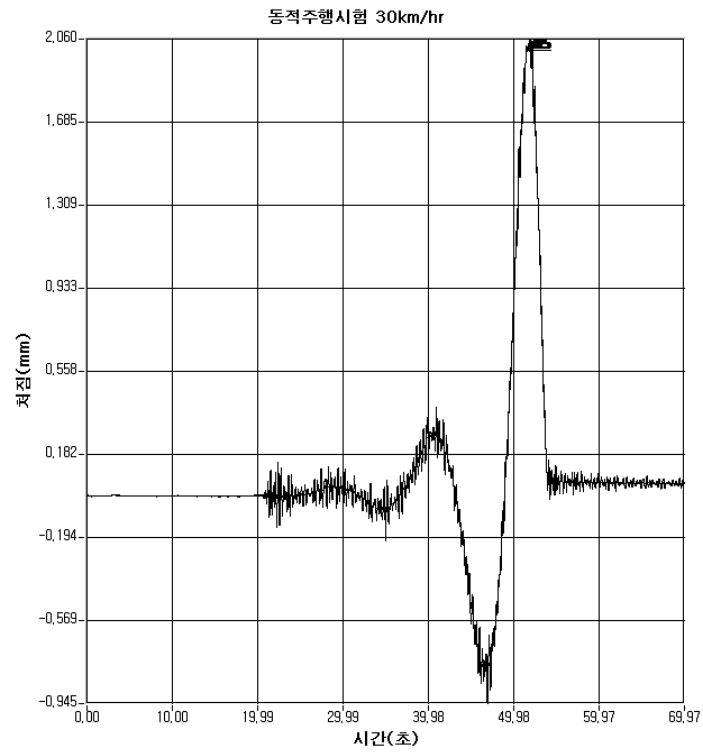


파일명 : 30km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:35:17

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
3	dt4	0.070	-0.860	2.153	3.013	0.394	x1.	mm
3	dt4	0.070	-0.758	2.126	2.883	0.392	x1.	mm

SAS97

SAMYEON TECH.

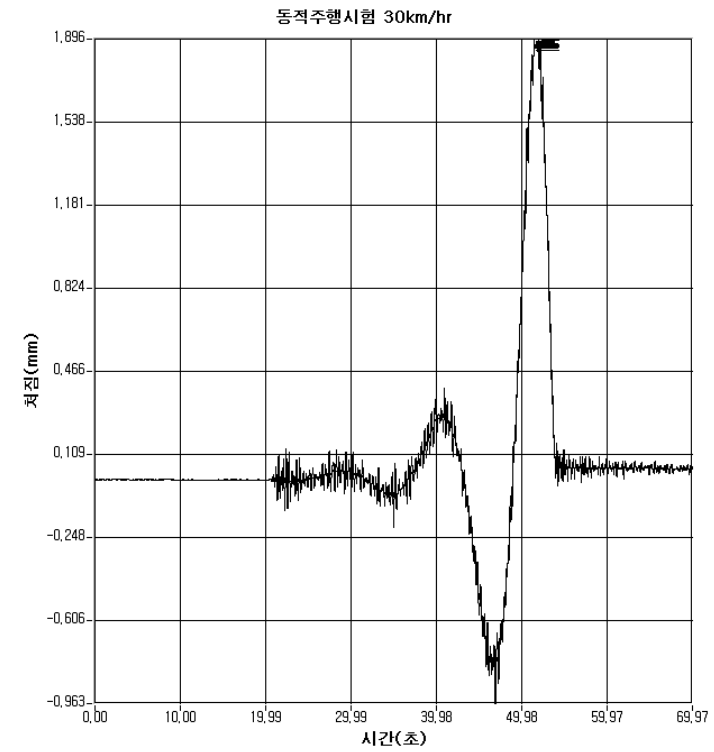


파일명 : 30km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:35:17

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
4	dt5	0.069	-0.945	2.060	3.005	0.393	x1.	mm
4	dt5	0.069	-0.815	2.034	2.849	0.391	x1.	mm

SAS97

SAMYEON TECH.



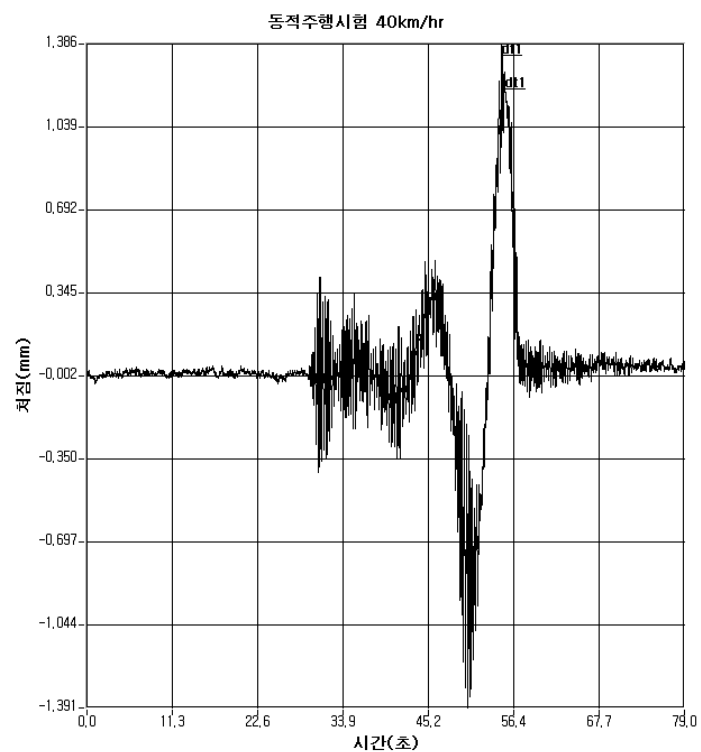
파일명 : 30km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:35:17

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
5	dt5	0.065	-0.963	1.896	2.859	0.373	x1.	mm
5	dt5	0.065	-0.821	1.874	2.695	0.371	x1.	mm

SAS97

SAMYEON TECH.

4) 40km/hr

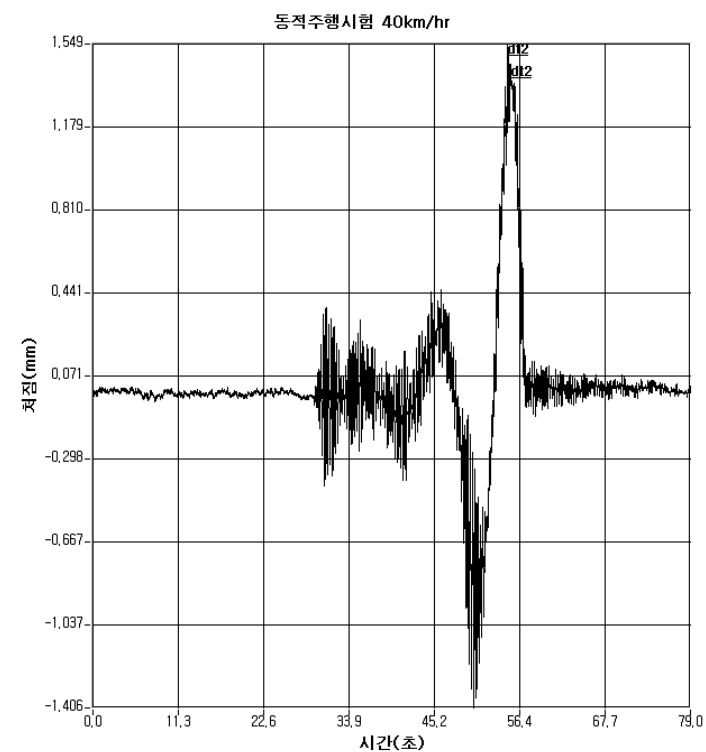


파일명 : 40km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:38:51

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
0	dt1	0.030	-1.391	1.386	2.777	0.264	x1	mm
0	dt1	0.030	-0.873	1.193	2.066	0.245	x1	mm

SAS97

SAMYEON TECH.

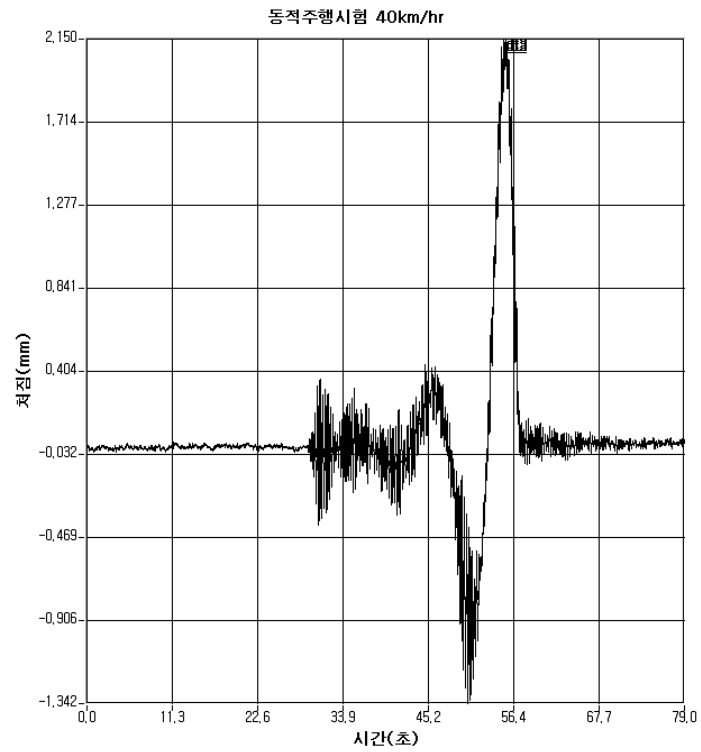


파일명 : 40km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:38:51

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
1	dt2	0.018	-1.406	1.549	2.955	0.289	x1	mm
1	dt2	0.018	-0.912	1.391	2.303	0.273	x1	mm

SAS97

SAMYEON TECH.

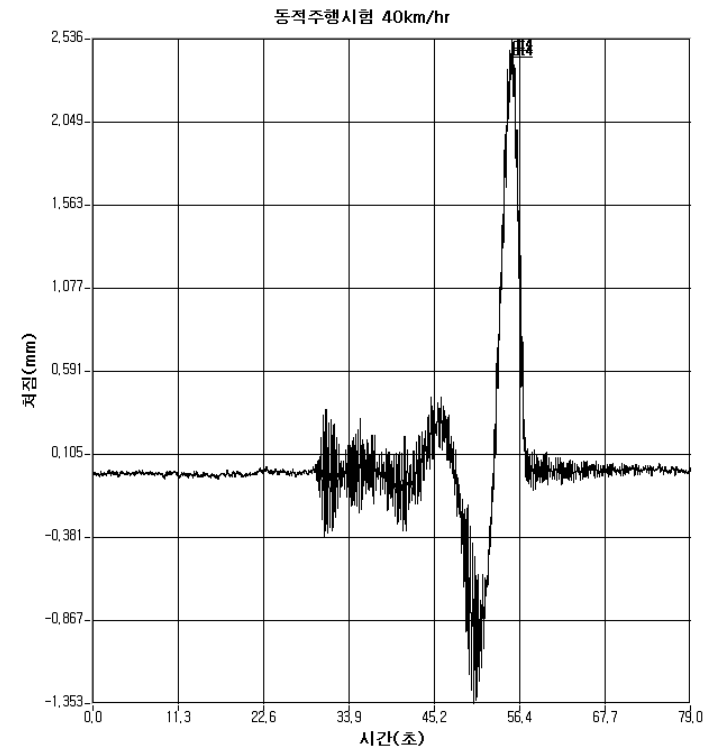


파일명 : 40km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:38:51

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
2	dt3	0.046	-1.342	2.150	3.493	0.368	x1.	mm
2	dt3	0.046	-0.920	2.075	2.995	0.357	x1.	mm

SAS97

SAMYEON TECH.

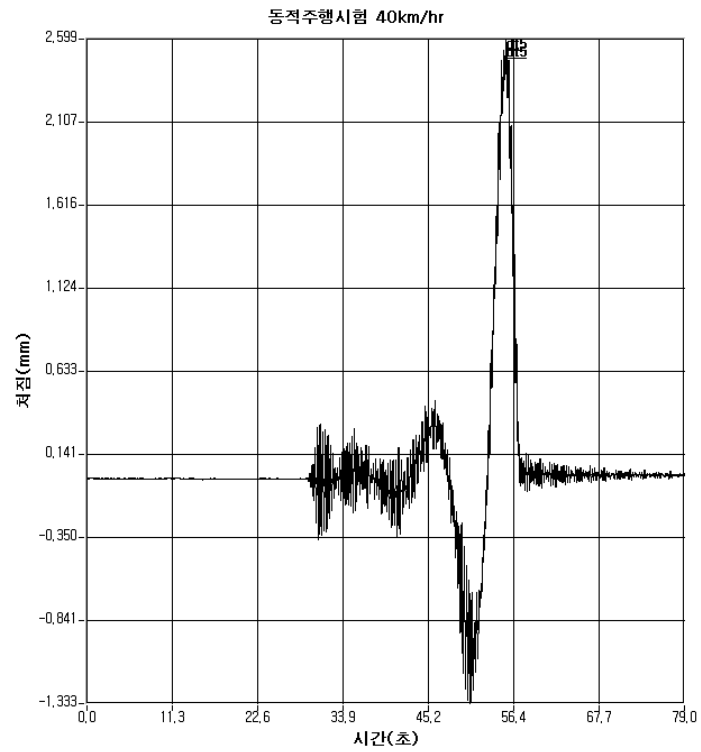


파일명 : 40km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:38:51

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
3	dt4	0.045	-1.353	2.536	3.888	0.409	x1.	mm
3	dt4	0.045	-0.967	2.423	3.390	0.399	x1.	mm

SAS97

SAMYEON TECH.

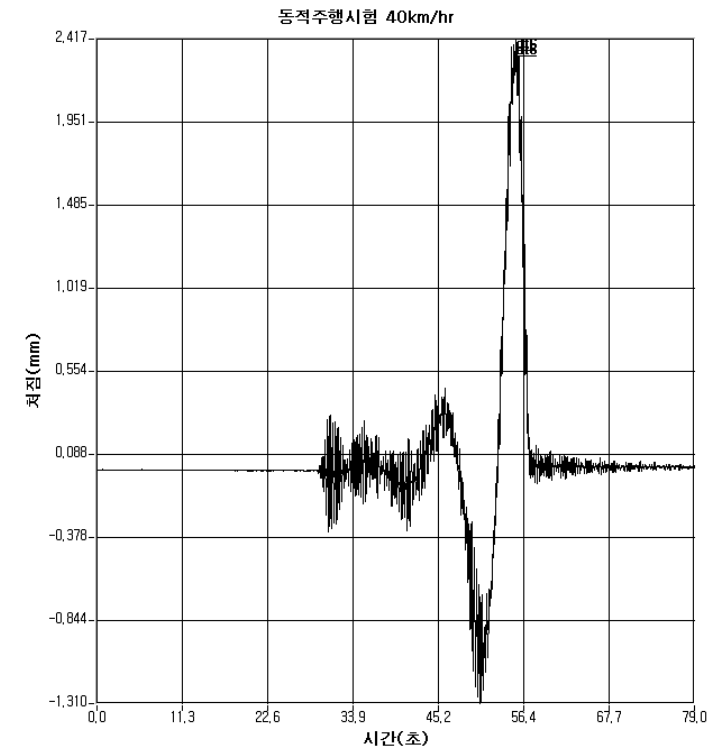


파일명 : 40km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:38:51

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
4	dt5	0,052	-1,333	2,599	3,932	0,425	x1	mm
4	dt5	0,052	-1,020	2,481	3,501	0,417	x1	mm

SAS97

SAMYEON TECH.



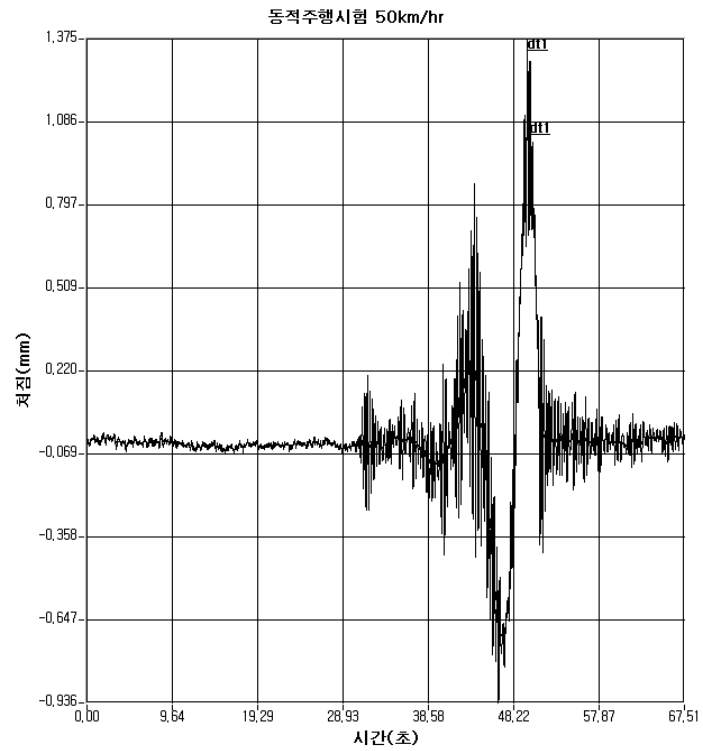
파일명 : 40km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:38:51

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
5	dt6	0,049	-1,310	2,417	3,727	0,408	x1	mm
5	dt6	0,049	-1,023	2,316	3,339	0,401	x1	mm

SAS97

SAMYEON TECH.

5) 50km/hr

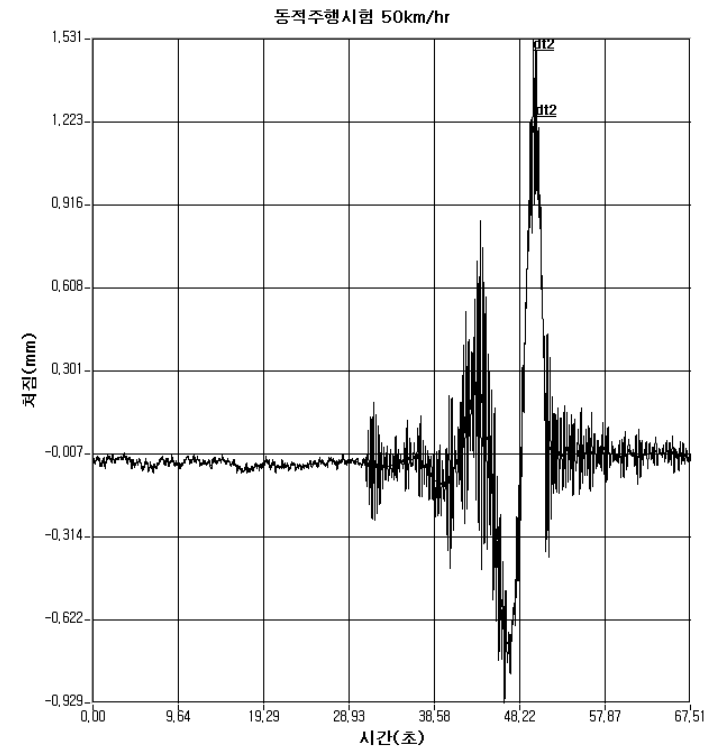


파일명 : 50km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:42:13

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
0	dt1	-0.018	-0.936	1.375	2.311	0.213	x1	mm
0	dt1	-0.018	-0.727	1.039	1.766	0.190	x1	mm

SAS97

SAMYEON TECH.

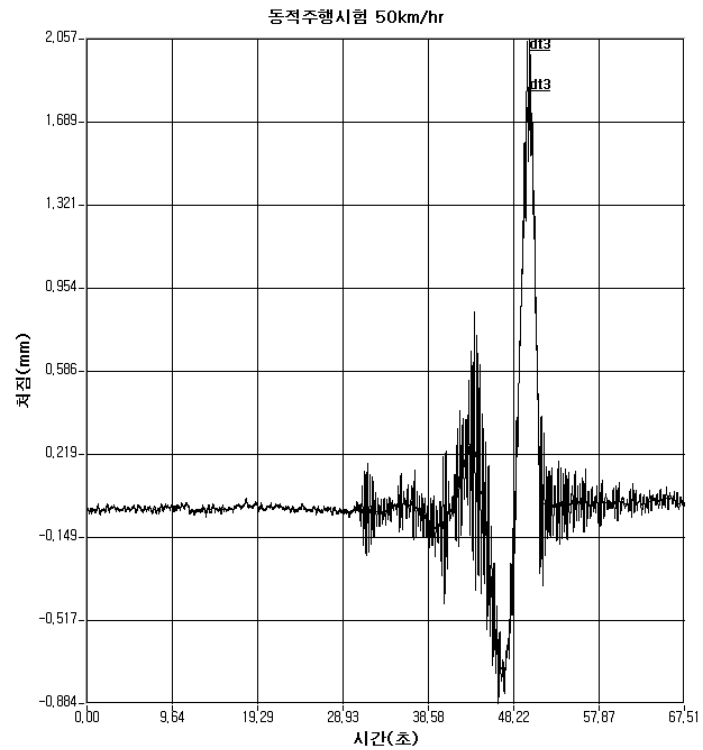


파일명 : 50km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:42:13

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
1	dt2	-0.014	-0.929	1.531	2.460	0.233	x1	mm
1	dt2	-0.014	-0.740	1.238	1.978	0.212	x1	mm

SAS97

SAMYEON TECH.

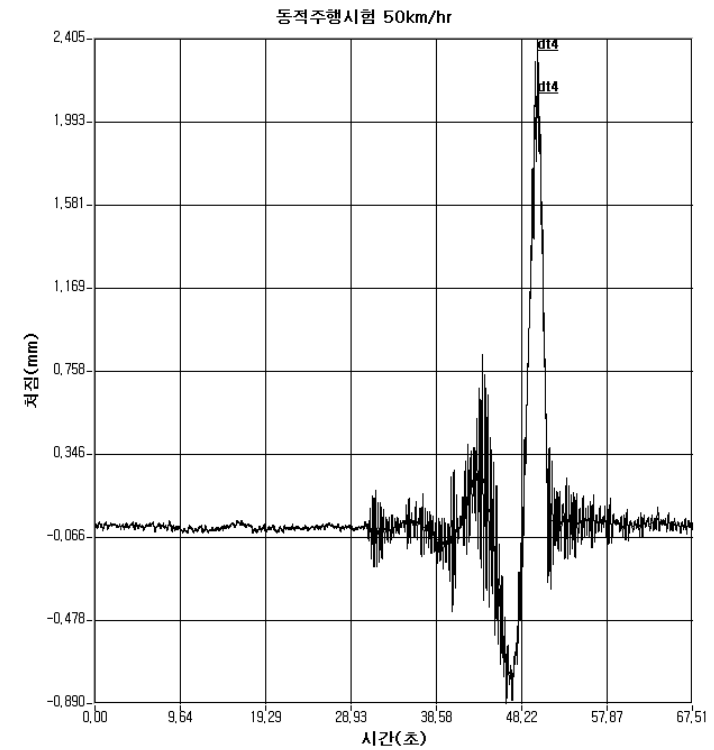


파일명 : 50km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:42:13

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
2	dt3	0.012	-0.884	2.057	2.941	0.269	x1.	mm
2	dt3	0.012	-0.764	1.823	2.587	0.274	x1.	mm

SAS97

SAMYEON TECH.

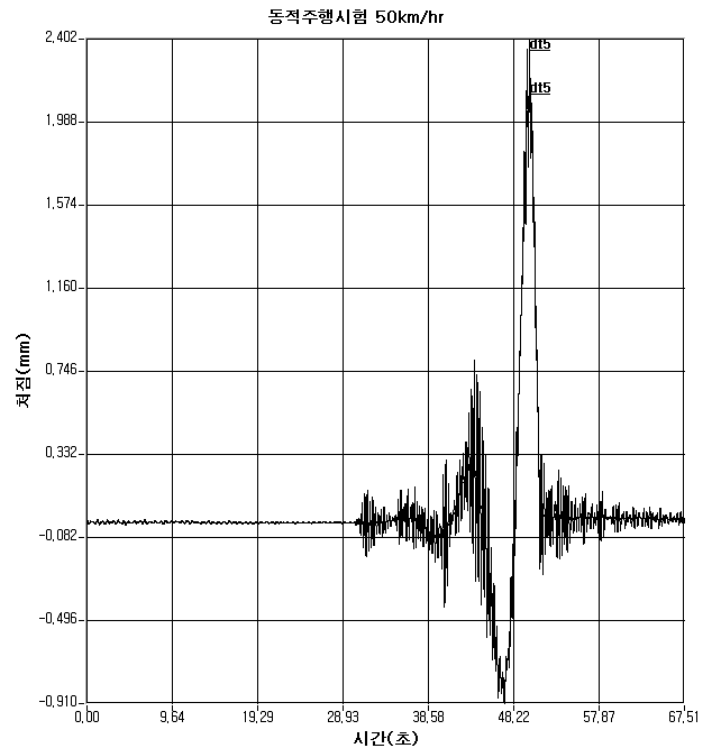


파일명 : 50km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:42:13

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
3	dt4	0.023	-0.890	2.405	3.295	0.319	x1.	mm
3	dt4	0.023	-0.787	2.135	2.922	0.306	x1.	mm

SAS97

SAMYEON TECH.

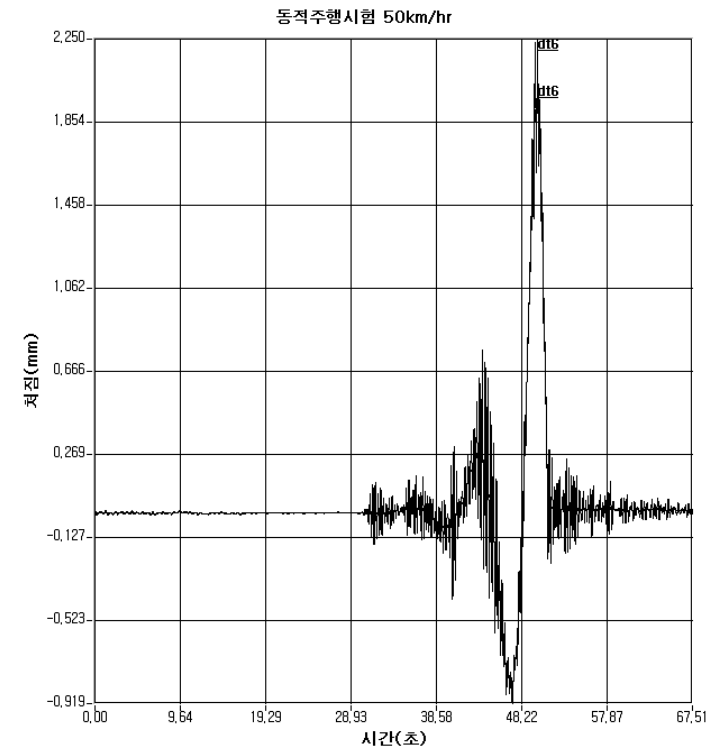


파일명 : 50km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:42:13

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
4	dt5	0.032	-0.910	2.402	3.312	0.325	x1	mm
4	dt5	0.032	-0.896	2.120	2.956	0.313	x1	mm

SAS97

SAMYEON TECH.



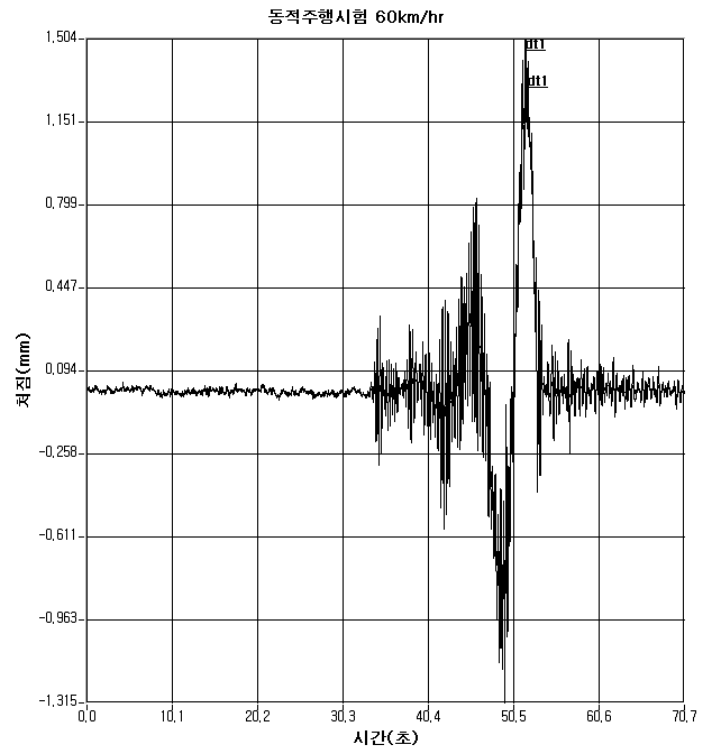
파일명 : 50km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:42:13

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
5	dt6	0.025	-0.919	2.250	3.169	0.311	x1	mm
5	dt6	0.025	-0.849	1.968	2.817	0.299	x1	mm

SAS97

SAMYEON TECH.

6) 60km/hr

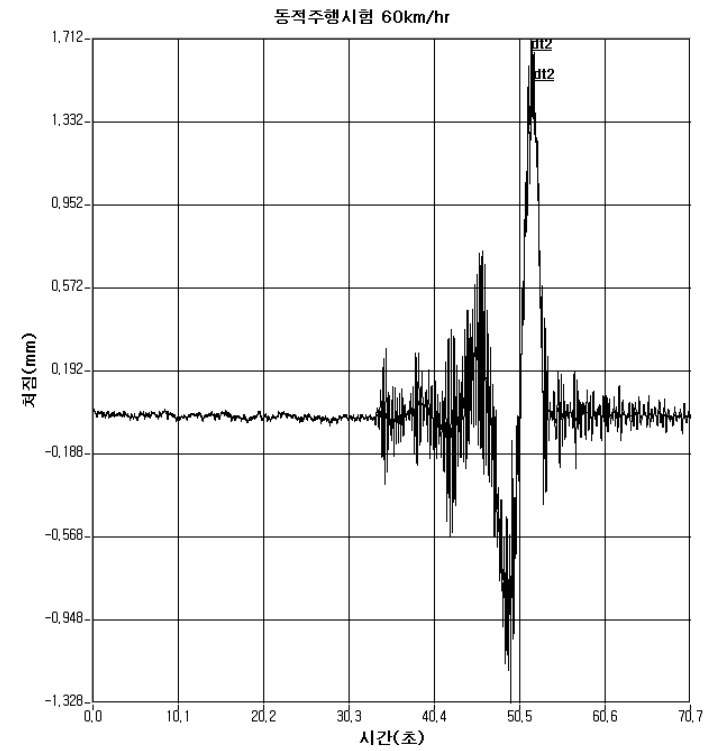


파일명 : 60km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:44:03

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
0	dt1	0.024	-1.315	1.504	2.819	0.245	x1	mm
0	dt1	0.024	-0.867	1.293	2.160	0.221	x1	mm

SAS97

SAMYEON TECH.

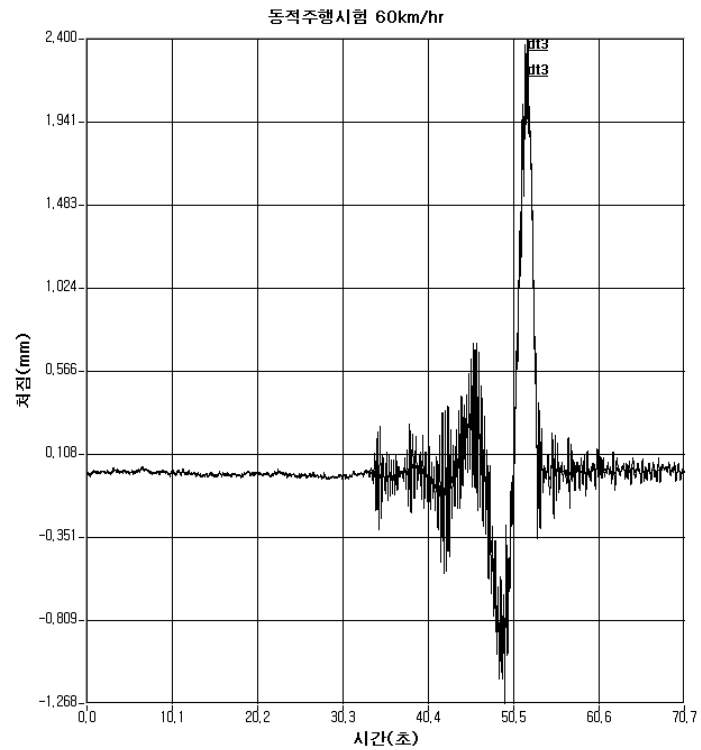


파일명 : 60km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:44:03

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
1	dt2	0.006	-1.328	1.712	3.041	0.269	x1	mm
1	dt2	0.006	-0.913	1.516	2.430	0.247	x1	mm

SAS97

SAMYEON TECH.

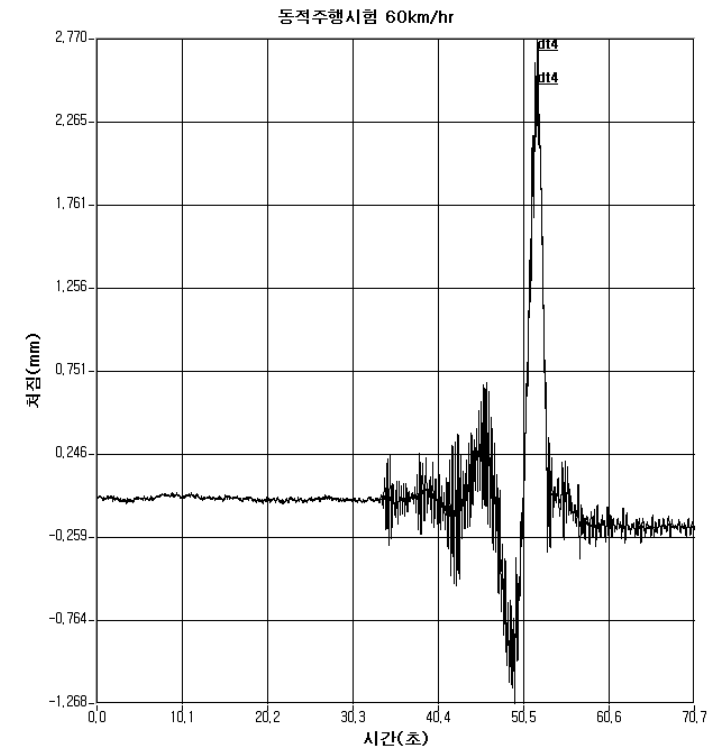


파일명 : 60km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:44:03

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
2	dt3	0.035	-1,268	2,400	3,667	0.335	x1.	mm
2	dt3	0.035	-0,940	2,186	3,126	0.319	x1.	mm

SAS97

SAMYEON TECH.

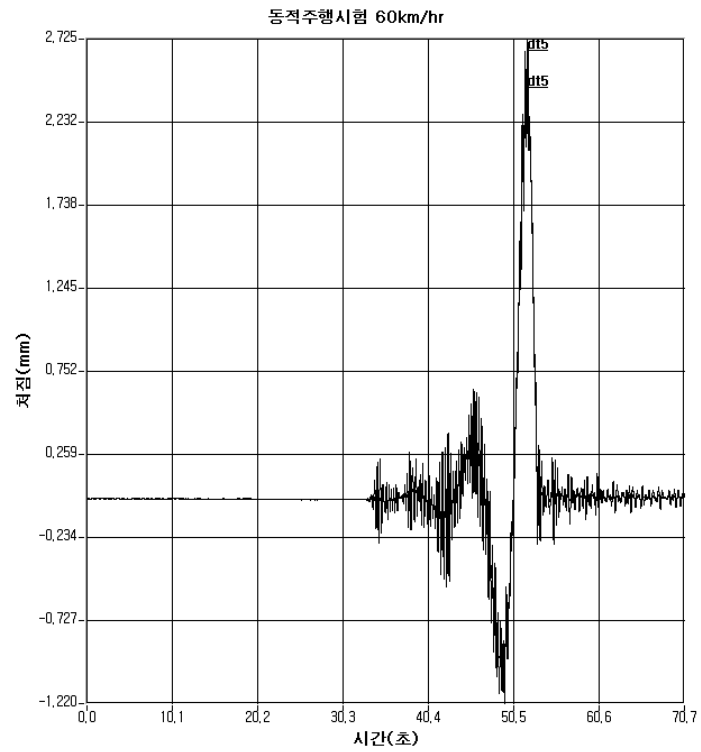


파일명 : 60km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:44:03

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
3	dt4	-0.019	-1,268	2,770	4,039	0.375	x1.	mm
3	dt4	-0.019	-0,992	2,492	3,485	0.362	x1.	mm

SAS97

SAMYEON TECH.

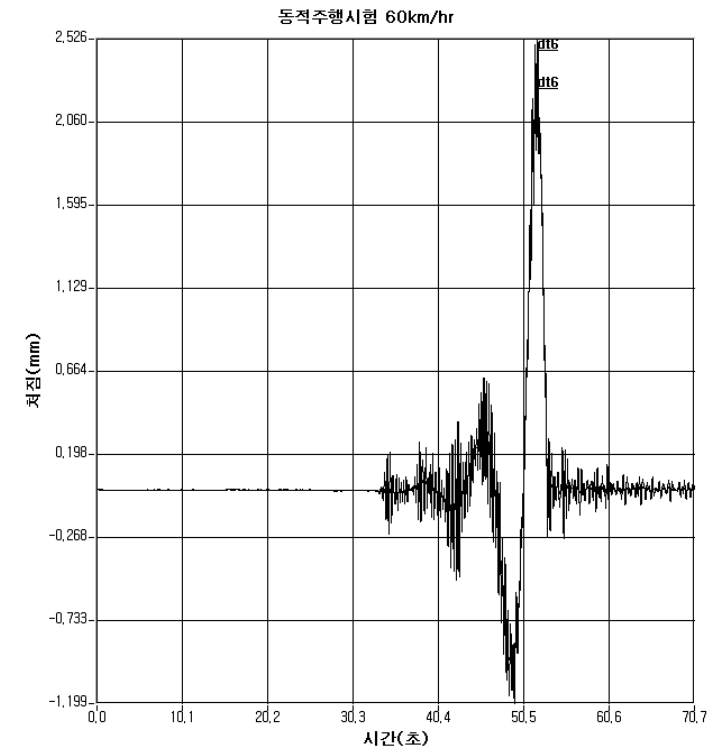


파일명 : 60km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:44:03

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
4	dt5	0,033	-1,220	2,725	3,945	0,367	x1,	mm
4	dt5	0,033	-1,027	2,432	3,459	0,356	x1,	mm

SAS97

SAMYEON TECH.



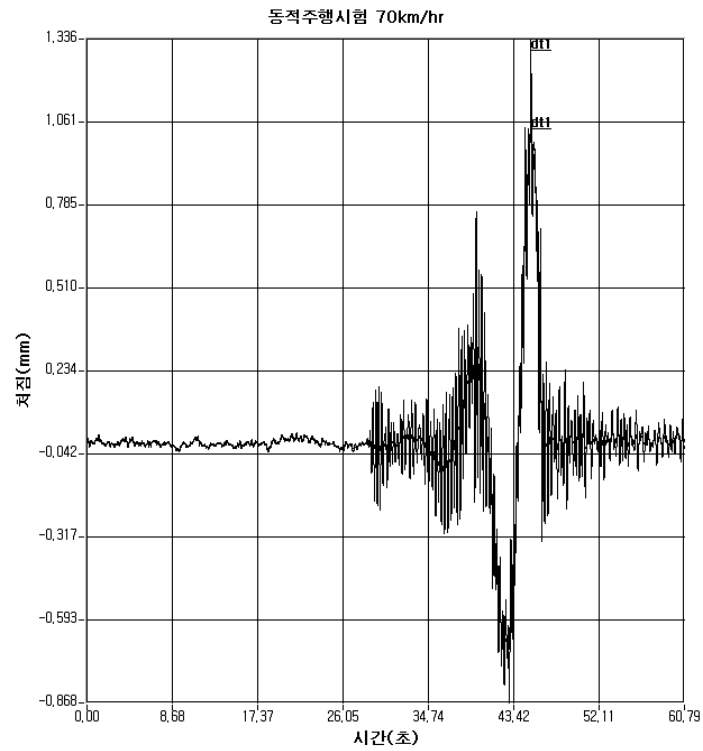
파일명 : 60km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:44:03

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
5	dt6	0,031	-1,199	2,526	3,725	0,349	x1,	mm
5	dt6	0,031	-1,027	2,242	3,269	0,338	x1,	mm

SAS97

SAMYEON TECH.

7) 70km/hr

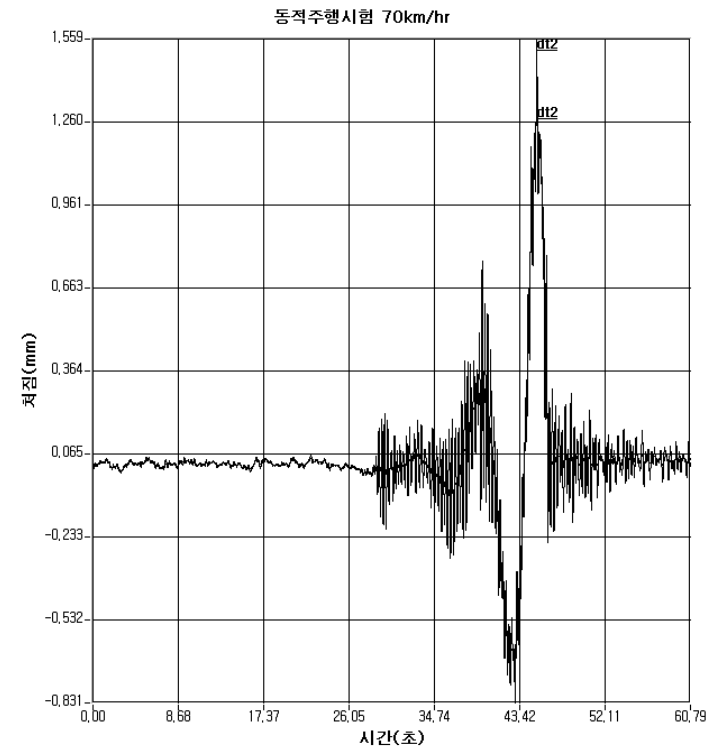


파일명 : 70km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:51:07

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
0	dt1	0.005	-0.868	1.336	2.205	0.201	x1	mm
0	dt1	0.005	-0.694	1.036	1.729	0.181	x1	mm

SAS97

SAMYEON TECH.

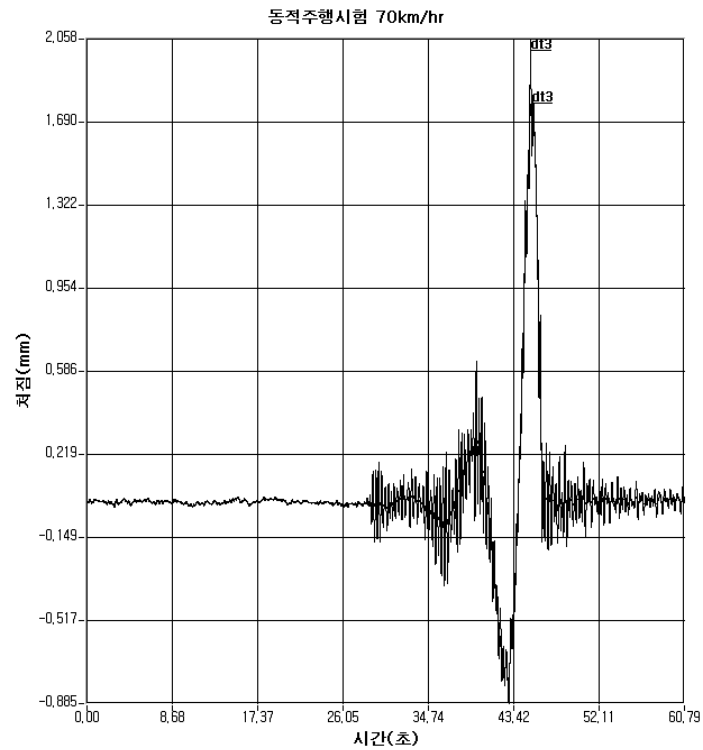


파일명 : 70km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:51:07

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
1	dt2	0.043	-0.831	1.559	2.389	0.221	x1	mm
1	dt2	0.043	-0.684	1.267	1.951	0.205	x1	mm

SAS97

SAMYEON TECH.

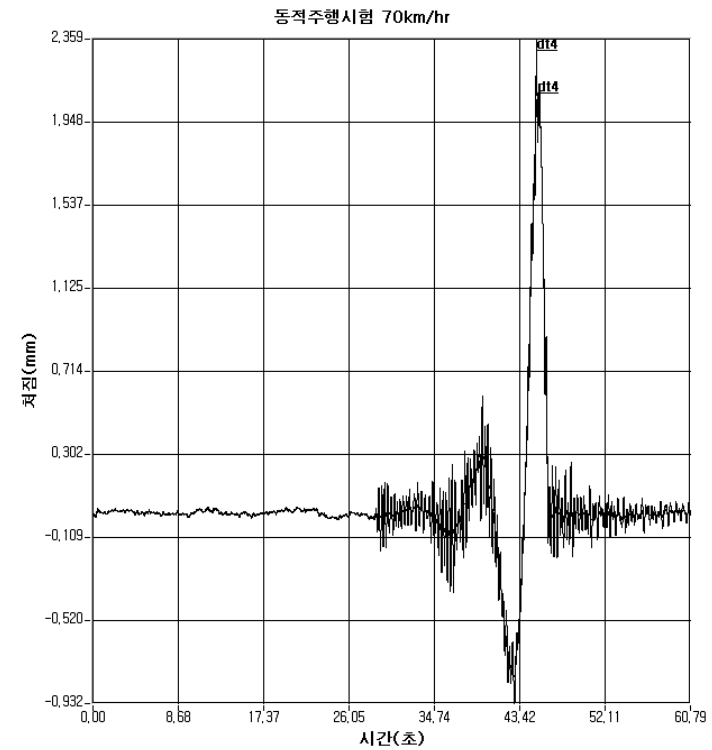


파일명 : 70km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:51:07

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
2	dt3	0.031	-0.885	2.058	2.943	0.277	x1.	mm
2	dt3	0.031	-0.779	1.771	2.550	0.267	x1.	mm

SAS97

SAMYEON TECH.

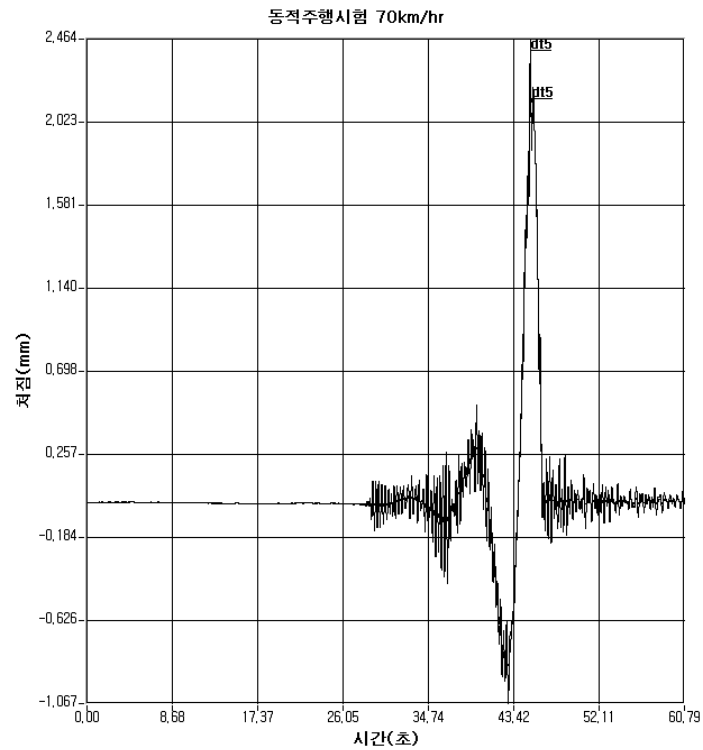


파일명 : 70km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:51:07

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
3	dt4	0.039	-0.932	2.359	3.291	0.309	x1.	mm
3	dt4	0.039	-0.800	2.087	2.887	0.300	x1.	mm

SAS97

SAMYEON TECH.

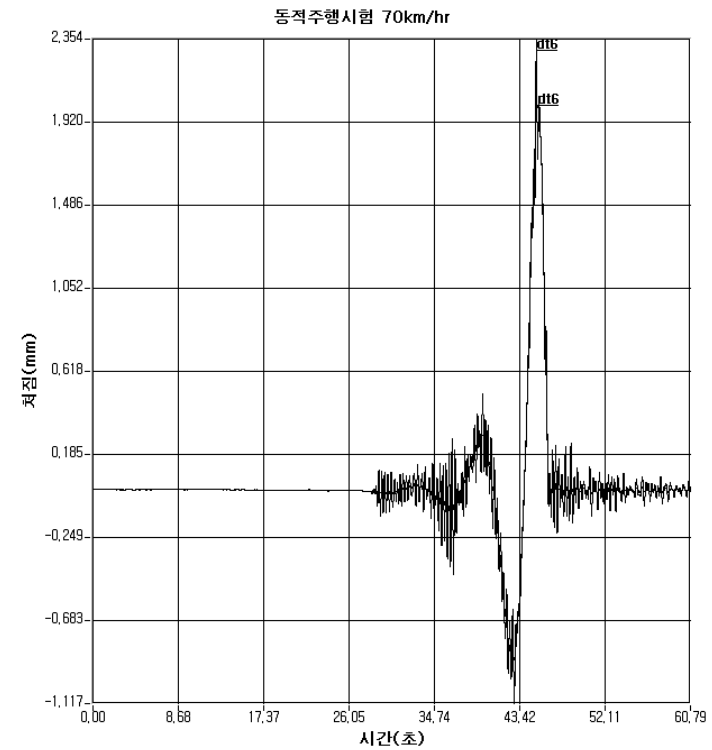


파일명 : 70km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:51:07

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
4	dt5	0.032	-1.067	2.464	3.531	0.323	x1	mm
4	dt5	0.032	-0.864	2.143	3.007	0.315	x1	mm

SAS97

SAMYEON TECH.



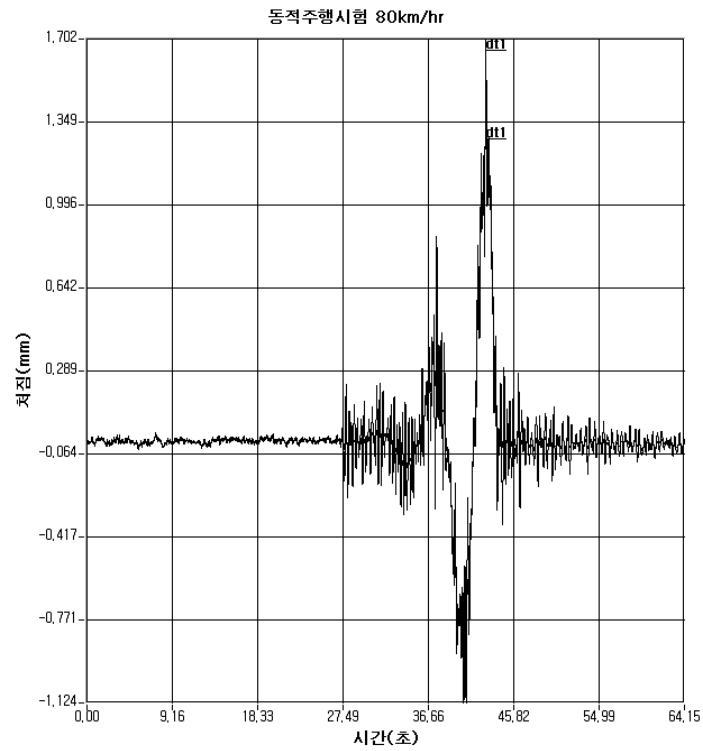
파일명 : 70km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:51:07

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
5	dt6	0.025	-1.117	2.354	3.471	0.311	x1	mm
5	dt6	0.025	-0.888	2.000	2.887	0.304	x1	mm

SAS97

SAMYEON TECH.

8) 80km/hr

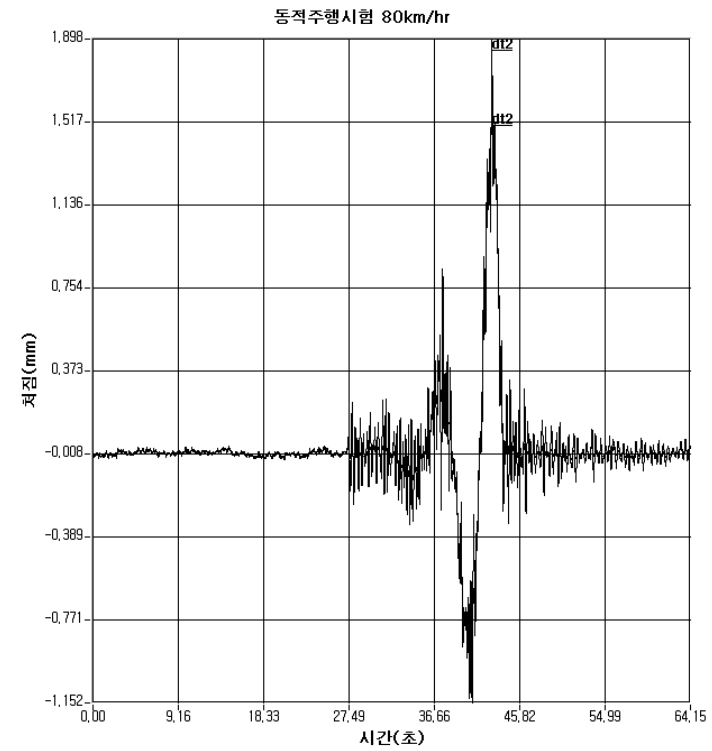


파일명 : 80km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:53:49

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
0	dt1	-0.000	-1.124	1.702	2.827	0.229	x1	mm
0	dt1	-0.000	-0.850	1.271	2.122	0.212	x1	mm

SAS97

SAMYEON TECH.

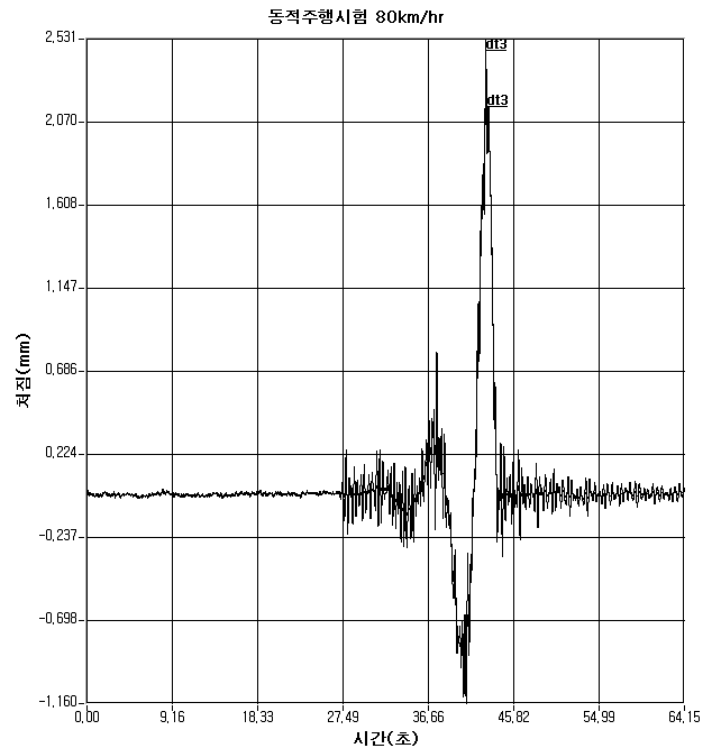


파일명 : 80km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:53:49

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
1	dt2	0.011	-1.152	1.898	3.051	0.253	x1	mm
1	dt2	0.011	-0.880	1.496	2.375	0.239	x1	mm

SAS97

SAMYEON TECH.

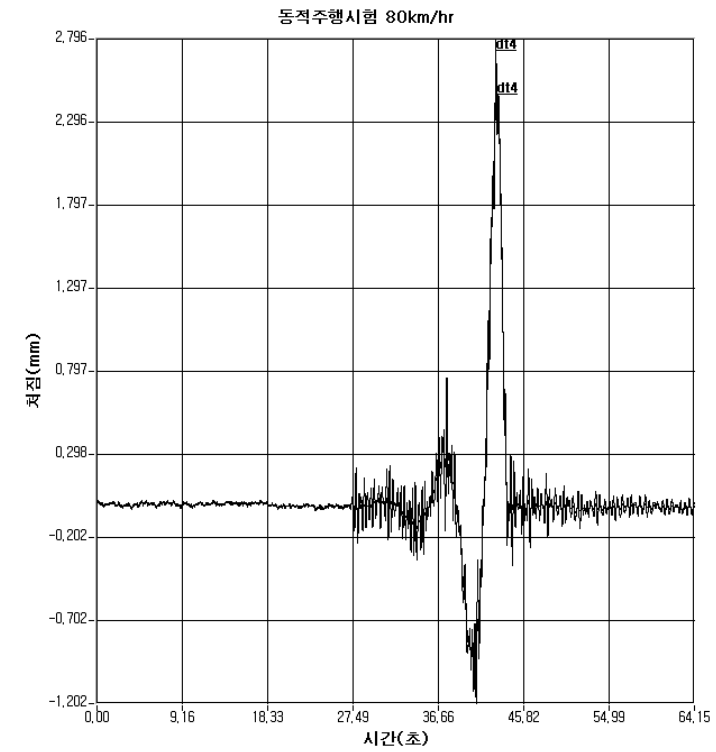


파일명 : 80km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:53:49

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
2	dt3	0.032	-1.160	2.531	3.691	0.317	x1.	mm
2	dt3	0.032	-0.912	2.152	3.065	0.307	x1.	mm

SAS97

SAMYEON TECH.

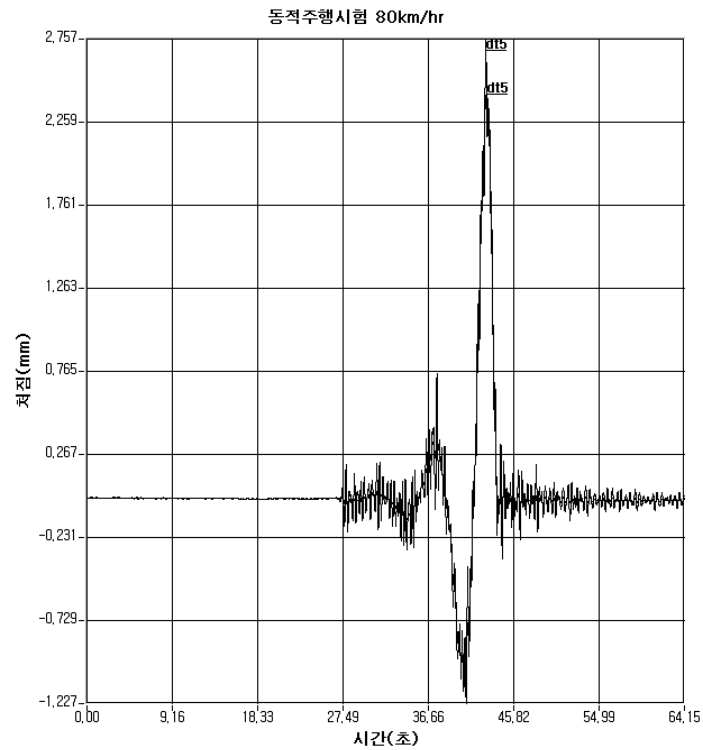


파일명 : 80km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:53:49

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
3	dt4	0.022	-1.202	2.796	3.998	0.349	x1.	mm
3	dt4	0.022	-0.949	2.457	3.406	0.340	x1.	mm

SAS97

SAMYEON TECH.

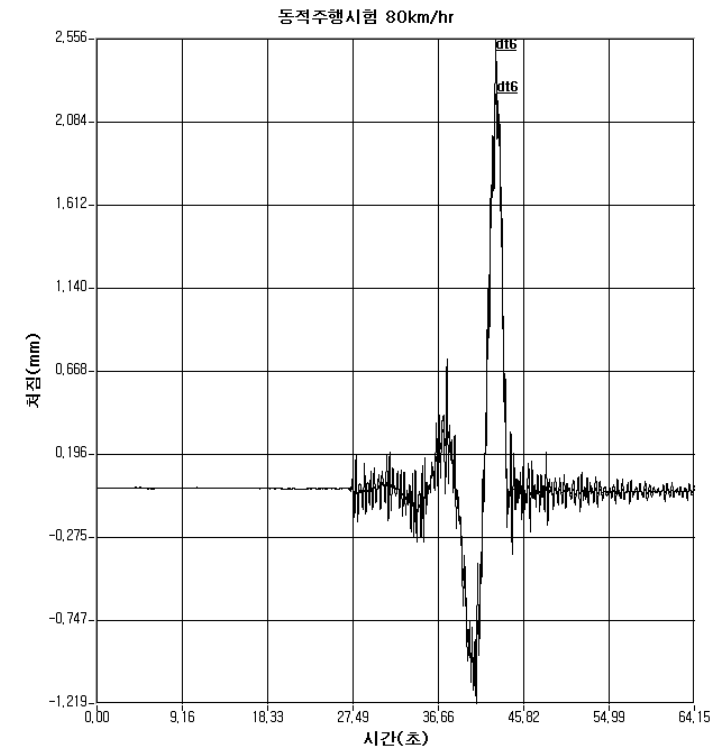


파일명 : 80km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:53:49

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
4	dt5	0.031	-1,227	2,757	3,984	0.353	x1.	mm
4	dt5	0.031	-1,010	2,422	3,432	0.345	x1.	mm

SAS97

SAMYEON TECH.



파일명 : 80km.mtd 샘플주파수: 100.0 Hz 시험일자 : 2011-06-17 14:53:49

No	채널명	평균값	최소값	최대값	P-P값	표준편차	배율	단위(Unit)
5	dt6	0.025	-1,219	2,556	3,775	0.336	x1.	mm
5	dt6	0.025	-1,019	2,241	3,260	0.329	x1.	mm

SAS97

SAMYEON TECH.