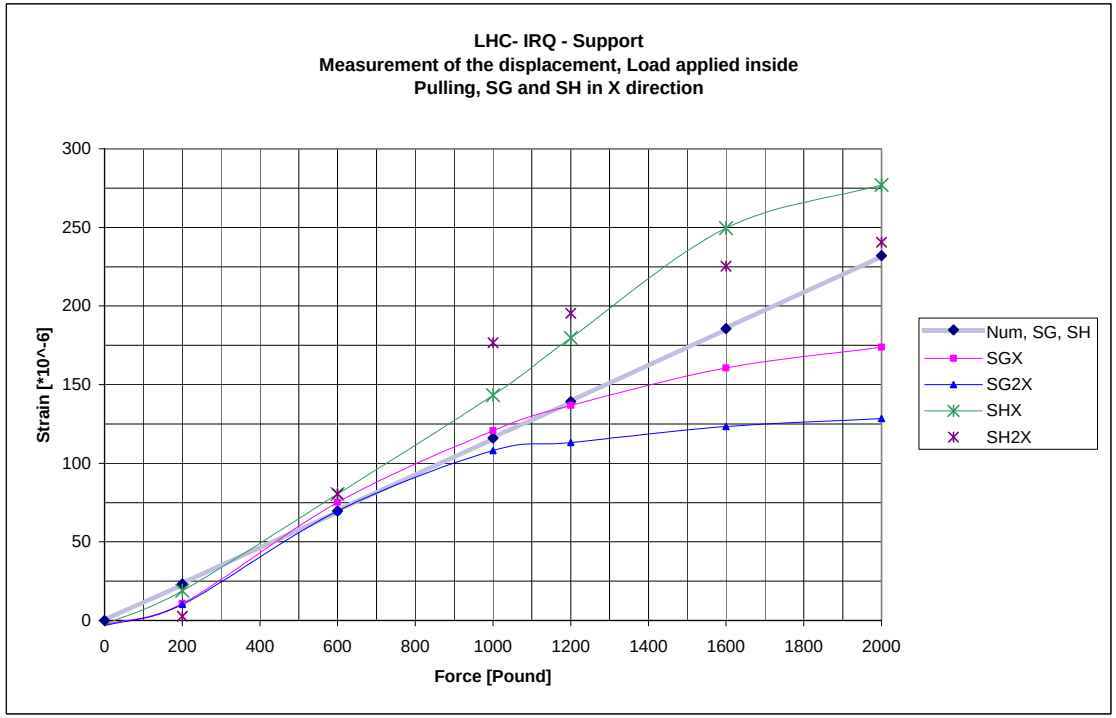
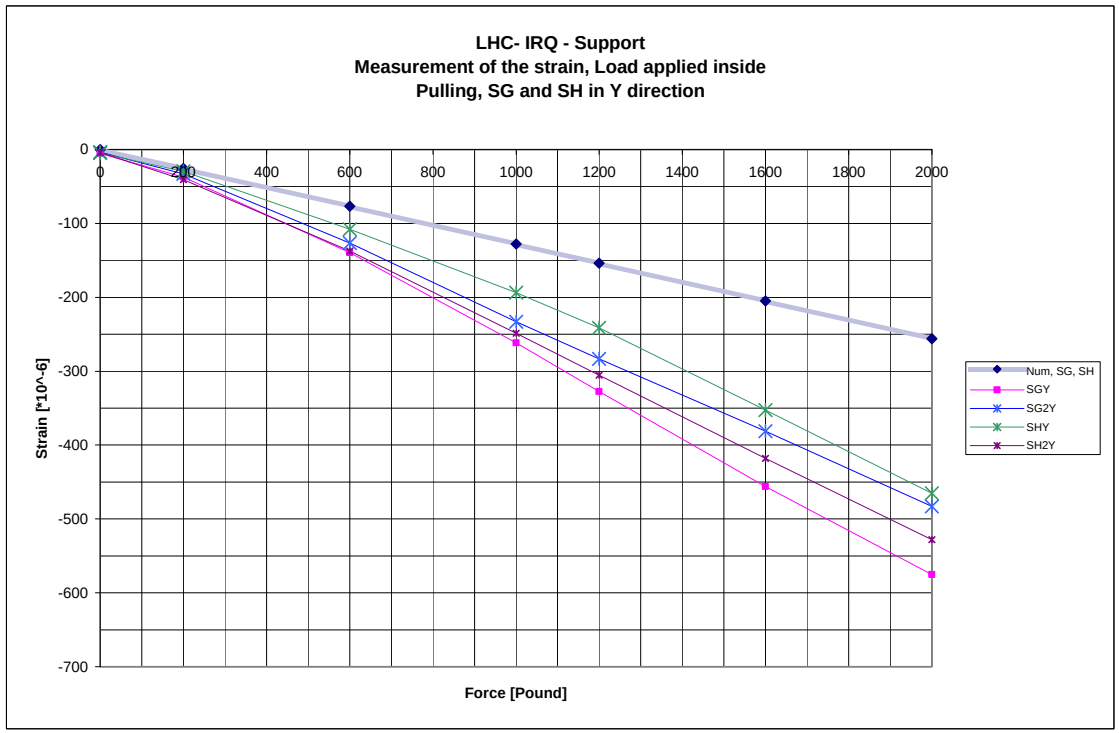
FILENAME:06141155.m
DATE:06-14-1999
Time: 11:44:57AM
Comments:zero load

		200	600	1000	1200	1600	2000
Force [Lbs]	**0**	**200**	**600**	**1000**	**1200**	**1600**	**2000**
Num, SG, SH	**0**	**23.2**	**69.6**	**116**	**139.2**	**185.6**	**232**
Num, SA, SB :X	**0**	**-6**	**-18**	**-30**	**-36**	**-48**	**-60**
Num, SC, SD :X	**0**	**-6.8**	**-20.4**	**-34**	**-40.8**	**-54.4**	**-68**
Num, SE Y	**0**	**0**	**0**	**0**	**0**	**0**	**0**
Num, SF: Y	**0**	**0**	**0**	**0**	**0**	**0**	**0**
Force [Lbs]	**0**	**200**	**600**	**1000**	**1200**	**1600**	**2000**
Num, SG, SH	**0**	**-25.6**	**-76.8**	**-128**	**-153.6**	**-204.8**	**-256**
Num, SA, SB :Y	**0**	**4.4**	**13.2**	**22**	**26.4**	**35.2**	**44**
Num, SC, SD :Y	**0**	**20.8**	**62.4**	**104**	**124.8**	**166.4**	**208**
Num, SE X	**0**	**11.2**	**33.6**	**56**	**67.2**	**89.6**	**112**
Num, SF: X	**0**	**21.2**	**63.6**	**106**	**127.2**	**169.6**	**212**

CH#	Gauge Code	Strain (uE)	Strain (uE)	Strain (uE)	Strain (uE)	Strain (uE)	Strain (uE)	Strain (uE)
1	LHCSFX	-4.768	-13.061	-42.459	-57.137	-60.745	-80.482	-91.055
2	LHCSFY	-5.094	-1.781	-4.058	-1.077	-0.621	-5.383	-1.739
3	LHCSF2X	-5.067	-7.268	-25.833	-30.36	-34.68	-43.526	-44.606
4	LHCSF2Y	-2.991	-3.863	-8.765	-9.18	-6.065	-12.213	-11.922
5	J	0	0	0	0	0	0	0
SAX		-3.942	-5.436	-6.308	-7.386	-7.635	-10.374	-5.353
7	LHCSAY	-3.819	7.556	38.65	64.762	80.122	116.157	164.023
SA2X		-2.991	-5.193	-7.395	-12.546	-9.431	-16.909	-17.324
9	LHCSA2Y	-4.321	7.104	31.367	59.536	76.985	106.275	146.658
10	J	0	0	0	0	0	0	0
11	LHCSCX	-3.767	-10.721	-31.916	-49.923	-48.846	-61.058	-63.5
12	LHCSCY	-3.442	-2.903	-7.837	-17.042	-13.932	-13.932	-0.746
13	LHCSC2X	-5.392	-12.319	-36.958	-59.108	-60.726	-82.503	-93.744
14	LHCSC2Y	-4.186	-17.241	-42.564	-63.99	-73.025	-95.488	-106.057
15	J	0	0	0	0	0	0	0
16	LHCSBX	-3.738	-5.939	-0.706	0.249	2.077	-3.406	-3.821
17	LHCSBY	-1.286	1.991	17.423	35.344	45.964	54.095	74.754
18	LHCSB2X	-3.574	-3.74	2.161	-2.285	1.537	4.238	6.565
19	LHCSB2Y	-4.565	5.478	41.997	85.032	107.234	143.919	184.961
20	J	0	0	0	0	0	0	0
21	LHCSDX	-4.117	-11.103	-21.499	-34.848	-39.88	-58.302	-66.869
22	LHCSDY	-3.492	-19.29	-46.728	-65.519	-74.665	-101.188	-119.314
23	LHCSD2X	-2.326	-17.448	-41.418	-73.157	-86.991	-116.943	-144.569
24	LHCSD2Y	-3.942	-6.1	-1.577	17.055	29.047	38.549	61.289
25	J	0	0	0	0	0	0	0
26	LHCSEX	-2.532	-5.354	4.607	11.704	16.85	26.395	32.786
27	LHCSEY	-2.696	-11.655	-18.664	-27.914	-28.121	-28.826	-33.969
28	LHCSE2X	-4.28	-5.817	5.526	8.518	14.418	29.377	34.446
29	LHCSE2Y	-3.277	-11.575	-9.044	-10.164	-9.044	-2.946	-6.721
30	J	0	0	0	0	0	0	0
SGX		-2.736	10.697	75.004	120.777	136.823	160.58	173.723
SGY		-5.052	-37.102	-139.67	-261.452	-327.498	-456.319	-575.409
SG2X		-3.318	10.121	69.687	107.974	113.2	123.363	128.382
SG2Y		-3.401	-32.719	-126.648	-232.976	-283.486	-381.313	-482.913
35	J	0	0	0	0	0	0	0
SHX		-2.696	18.911	80.453	143.239	179.65	249.611	277.065
SHY		-4.89	-29.466	-107.711	-193.622	-241.364	-352.681	-465.074
SH2X		-3.982	2.655	80.554	176.621	195.37	225.235	240.5
SH2Y		-3.942	-40.744	-137.458	-248.611	-305.246	-418.059	-527.884
40	J	0	0	0	0	0	0	0

Beginning current =
Ending current =
Average current =