Oasys

Job No.	Sheet No.	Rev.
Drg. Ref.		
Made by	Date 09-mei-2016	Checked

Node	Name	x [m]	y [m]	z [m]	Constraint Axis	Restr.	Gen. Restr.	Spring Support
2353		9,088	1,200	2,502	Global			
2354		9,052	1,200	2,553	Global			
2355		9,006	1,200	2,598	Global			
2356		8,952	1,200	2,637	Global			
2357		8,891	1,200	2,667	Global			
2358		8,825	1,200	2,688	Global			
2359		7,678	1,200	2,950	Global			
2360		6,636	1,200	3,167	Global			
2361		5,590	1,200	3,427	Global			
2362		4,335	1,200	3,888	Global			
2363		4,141	1,200	4,118	Global			
2364		3,937	1,200	4,338	Global			
2365		3,772	1,200	4,498	Global			
2366		3,502	1,200	4,732	Global			
2367		3,230	1,200	4,943	Global			
2368		2,944	1,200	5,134	Global			
2369		2,636	1,200	5,316	Global			
2370		2,320	1,200	5,472	Global			
2371		2,008	1,200	5,607	Global			
2372		1,688	1,200	5,720	Global			
2373		1,349	1,200	5,819	Global			
2374		1,010	1,200	5,891	Global			
2375		0,6800	1,200	5,945	Global			
2376		0,3465	1,200	5,975	Global			
2377		-8,926	1,200	0,0	Global			
2378		-9,037	1,200	1,068	Global			
2379		8,926	1,200	0,0	Global			
2380		9,037	1,200	1,068	Global			
2381		-9,125	10,50	2,268	Global			
2382		-9,129	10,50	2,330	Global			
2383		-9,126	10,50	2,389	Global			
2384		-9,113	10,50	2,447	Global			
2385		-9,088	10,50	2,502	Global			
2386		-9,052	10,50	2,553	Global			
2387		-9,006	10,50	2,598	Global			
2388		-8,952	10,50	2,637	Global			
2389		-8,891	10,50	2,667	Global			
2390		-7,678	10,50	2,950	Global			
2391		-6,636	10,50	3,167	Global			
2392		-5,590	10,50	3,427	Global			
2393		-4,335	10,50	3,888	Global			
2394		-4,141	10,50	4,118	Global			
2395		-3,937	10,50	4,338	Global			
2396		-3,772	10,50	4,498	Global			
2397		-3,502	10,50	4,732	Global			
2398		-3,230	10,50	4,943	Global			
2399		-2,944	10,50	5,134	Global			
2400		-2,636	10,50	5,316	Global			
2401		-2,320	10,50	5,472	Global			
2402		-2,008	10,50	5,607	Global			
2403		-1,688	10,50	5,720	Global			
2404		-1,349	10,50	5,819	Global			
2405		-1,010	10,50	5,891	Global			
2406		-0,6800	10,50	5,945	Global			
2407		-0,3465	10,50	5,975	Global			
2408		9,125	10,50	2,268	Global			
2409		9,129	10,50	2,330	Global			
2410		9,126	10,50	2,389	Global			
2411		9,113	10,50	2,447	Global			
2412		9,088	10,50	2,502	Global			
2413		9,052	10,50	2,553	Global			
2414		9,006	10,50	2,598	Global			
2415		8,952	10,50	2,637	Global			
2416		8,891	10,50	2,667	Global			
2417		7,678	10,50	2,950	Global			
2418		6,636	10,50	3,167	Global			
2419		5,590	10,50	3,427	Global			
2420		4,335	10,50	3,888	Global			
2421		4,141	10,50	4,118	Global			
2422		3,937	10,50	4,338	Global			
2423		3,772	10,50	4,498	Global			
2424		3,502	10,50	4,732	Global			
2425		3,230	10,50	4,943	Global			
2426		2,944	10,50	5,134	Global			
2427		2,636	10,50	5,316	Global			
2428		2,320	10,50	5,472	Global			
2429		2,008	10,50	5,607	Global			
2430		1,688	10,50	5,720	Global			
2431		1,349	10,50	5,819	Global			
2432		1,010	10,50	5,891	Global			
2433		0,6800	10,50	5,945	Global			
2434		0,3465	10,50	5,975	Global			
2435		-9,037	10,50	1,068	Global			
2436		-8,926	10,50	0,0	Global			
2437		8,926	10,50	0,0	Global			
2438		9,037	10,50	1,068	Global			
2439		-9,125	2,400	2,268	Global			
2440		-9,129	2,400	2,330	Global			
2441		-9,126	2,400	2,389	Global			
2442		-9,113	2,400	2,447	Global			
2443		-9,088	2,400	2,502	Global			
2444		-9,052	2,400	2,553	Global			
2445		-9,006	2,400	2,598	Global			
2446		-8,952	2,400	2,637	Global			
2447		-8,891	2,400	2,667	Global			
2448		-8,825	2,400	2,688	Global			
2449		-7,678	2,400	2,950	Global			
2450		-6,636	2,400	3,167	Global			
2451		-5,590	2,400	3,427	Global			
2452		-4,475	2,400	3,661	Global			
2453		-4,335	2,400	3,888	Global			
2454		-4,141	2,400	4,118	Global			
2455		-3,937	2,400	4,338	Global			
2456		-3,772	2,400	4,498	Global			
2457		-3,502	2,400	4,732	Global			
2458		-3,230	2,400	4,943	Global			
2459		-2,944	2,400	5,134	Global			
2460		-2,636	2,400	5,316	Global			
2461		-2,320	2,400	5,472	Global			
2462		-2,008	2,400	5,607	Global			
2463		-1,688	2,400	5,720	Global			
2464		-1,349	2,400	5,819	Global			
2465		-1,010	2,400	5,891	Global			
2466		-0,6800	2,400	5,945	Global			
2467		-0,3465	2,400	5,975	Global			
2468		0,0	2,400	6,000	Global			
2469		9,125	2,400	2,268	Global			
2470		9,129	2,400	2,330	Global			
2471		9,126	2,400	2,389	Global			
2472		9,113	2,400	2,447	Global			
2473		9,088	2,400	2,502	Global			
2474		9,052	2,400	2,553	Global			
2475		9,006	2,400	2,598	Global			
2476		8,952	2,400	2,637	Global			
2477		8,891	2,400	2,667	Global			
2478		8,825	2,400	2,688	Global			
2479		7,678	2,400	2,950	Global			
2480		6,636	2,400	3,167	Global			
2481		5,590	2,400	3,427	Global			
2482		4,475	2,400	3,661	Global			

Node	Name	x [m]	y [m]	z [m]	Constraint Axis	Restr.	Gen. Restr.	Spring Support
2483		4,335	2,400	3,888	Global			
2484		4,141	2,400	4,118	Global			
2485		3,937	2,400	4,338	Global			
2486		3,772	2,400	4,498	Global			
2487		3,502	2,400	4,732	Global			
2488		3,230	2,400	4,943	Global			
2489		2,944	2,400	5,134	Global			
2490		2,636	2,400	5,316	Global			
2491		2,320	2,400	5,472	Global			
2492		2,008	2,400	5,607	Global			
2493		1,698	2,400	5,720	Global			
2494		1,348	2,400	5,819	Global			
2495		1,010	2,400	5,891	Global			
2496		0,6800	2,400	5,945	Global			
2497		0,3465	2,400	5,975	Global			
2498		-8,926	2,400	0,0	Global			
2499		-9,037	2,400	1,068	Global			
2500		8,926	2,400	0,0	Global			
2501		9,037	2,400	1,068	Global			
2502		4,475	1,500	3,681	Global			
2503		-4,475	1,500	3,681	Global			
15019		8,825	10,50	2,693	Global			
15020		-8,825	10,50	2,693	Global			
15021		-8,825	1,200	2,693	Global			
15022		8,825	1,200	2,693	Global			
15023		-8,825	2,400	2,693	Global			
15024		8,825	2,400	2,693	Global			
15025		4,475	1,200	3,686	Global			
15026		-4,475	1,200	3,686	Global			
15027		4,475	10,50	3,686	Global			
15028		-4,475	10,50	3,686	Global			
15029		-4,475	2,400	3,686	Global			
15030		4,475	2,400	3,686	Global			
15031		-8,786	0,0	2,301	Global			
15032		-8,786	0,0	2,697	Global			
15033		-4,514	0,0	3,086	Global			
15034		-4,514	0,0	3,672	Global			
15035		-4,453	0,0	3,714	Global			
15036		-4,166	0,0	3,145	Global			
15037		0,03986	0,0	5,697	Global			
15038		-0,03986	0,0	5,697	Global			
15039		-0,03986	0,0	5,997	Global			
15040		0,03986	0,0	5,997	Global			
15041		4,453	0,0	3,714	Global			
15042		4,166	0,0	3,145	Global			
15043		4,514	0,0	3,086	Global			
15044		4,514	0,0	3,672	Global			
15045		8,786	0,0	2,301	Global			
15046		8,786	0,0	2,697	Global			
15047		4,396	3,000	0,0	Global			
15050		4,107	3,000	3,109	Global			
15051		4,475	3,000	2,866	Global			
15052		4,220	3,000	2,581	Global			
15053		4,475	3,000	0,0	Global			
15055		4,475	3,000	1,668	Global			
15056		4,475	3,000	0,8080	Global			
15057		7,545	3,000	2,660	Global			
15058		7,208	3,000	2,738	Global			
15060		6,567	3,000	2,865	Global			
15061		6,183	3,000	2,928	Global			
15062		5,839	3,000	2,976	Global			
15063		5,494	3,000	3,016	Global			
15064		5,149	3,000	3,048	Global			
15065		4,805	3,000	3,072	Global			
15068		8,141	3,000	2,501	Global			
15069		7,878	3,000	2,575	Global			
15070		8,207	3,000	2,482	Global			
15071		8,532	3,000	2,384	Global			
15072		4,475	3,000	3,088	Global			
15073		4,970	3,000	3,061	Global			
15074		6,868	3,000	2,809	Global			
15075		7,592	3,000	2,648	Global			
15076		6,527	3,000	2,872	Global			
15078		5,521	3,000	3,013	Global			
15079		8,825	3,000	2,288	Global			
15080		8,825	3,000	1,068	Global			
15081		9,037	3,000	1,070	Global			
15092		8,825	3,000	0,0	Global			
15095		4,201	3,000	2,868	Global			
15096		4,279	3,000	1,668	Global			
15097		4,334	3,000	0,8080	Global			
15101		2,457	3,000	4,986	Global			
15102		3,455	3,000	4,158	Global			
15103		1,271	3,000	5,509	Global			
15116		3,998	3,000	3,431	Global			
15117		3,795	3,000	3,739	Global			
15118		3,623	3,000	3,961	Global			
15119		3,221	3,000	4,393	Global			
15120		2,984	3,000	4,606	Global			
15121		2,731	3,000	4,800	Global			
15122		2,168	3,000	5,148	Global			
15123		1,892	3,000	5,288	Global			
15124		1,566	3,000	5,406	Global			
15125		0,9520	3,000	5,567	Global			
15126		0,6350	3,000	5,643	Global			
15127		0,3200	3,000	5,674	Global			
15128		-4,386	3,000	0,0	Global			
15129		-4,187	3,000	3,109	Global			
15130		-4,475	3,000	2,866	Global			
15131		-4,220	3,000	2,581	Global			
15132		-4,475	3,000	0,0	Global			
15134		-4,475	3,000	1,668	Global			
15135		-4,475	3,000	0,8080	Global			
15136		-7,545	3,000	2,660	Global			
15137		-7,208	3,000	2,738	Global			
15138		-6,567	3,000	2,865	Global			
15140		-6,183	3,000	2,928	Global			
15141		-5,839	3,000	2,976	Global			
15142		-5,494	3,000	3,016	Global			
15143		-5,149	3,000	3,048	Global			
15144		-4,805	3,000	3,072	Global			
15147		-8,141	3,000	2,501	Global			
15148		-7,878	3,000	2,575	Global			
15149		-8,207	3,000	2,482	Global			
15150		-8,532	3,000	2,384	Global			
15151		-4,475	3,000	3,088	Global			
15152		-4,970	3,000	3,061	Global			
15153		-6,868	3,000	2,809	Global			
15154		-7,592	3,000	2,648	Global			
15155		-6,527	3,000	2,872	Global			
15157		-5,521	3,000	3,013	Global			
15158		-8,825	3,000	2,288	Global			
15159		-8,825	3,000	1,068	Global			
15160		-9,038	3,000	1,070	Global			
15171		-8,825	3,000	0,0	Global			
15174		-4,201	3,000	2,868	Global			
15175		-4,279	3,000	1,668	Global			
15176		-4,334	3,000	0,8080	Global			
15180		-2,457	3,000	4,986	Global			
15181		-3,455	3,000	4,158	Global			

Node	Name	x [m]	y [m]	z [m]	Constraint Axis	Restr.	Gen. Restr.	Spring Support
15182		-1,271	3,000	5,509	Global			
15195		-3,996	3,000	3,431	Global			
15196		-3,795	3,000	3,739	Global			
15197		-3,623	3,000	3,961	Global			
15198		-3,221	3,000	4,393	Global			
15199		-2,984	3,000	4,606	Global			
15200		-2,731	3,000	4,800	Global			
15201		-2,168	3,000	5,148	Global			
15202		-1,802	3,000	5,288	Global			
15203		-1,586	3,000	5,406	Global			
15204		-0,9520	3,000	5,587	Global			
15205		-0,6350	3,000	5,643	Global			
15206		-0,3280	3,000	5,674	Global			
15207		4,431	3,000	0,0	Global	x y z zz		
15208		8,875	3,000	0,0	Global	x y z zz		
15209		-4,431	3,000	0,0	Global	x y z zz		
15210		-8,875	3,000	0,0	Global	x y z zz		
15213		-6,500	3,000	3,219	Global			
15214		-8,786	3,000	2,301	Global			
15215		-8,786	3,000	2,697	Global			
15216		-4,514	3,000	3,086	Global			
15217		-4,514	3,000	3,672	Global			
15218		-4,453	3,000	3,714	Global			
15219		-4,166	3,000	3,145	Global			
15220		0,03988	3,000	5,697	Global			
15221		-0,03988	3,000	5,697	Global			
15222		-0,03988	3,000	5,997	Global			
15223		0,03988	3,000	5,997	Global			
15224		4,453	3,000	3,714	Global			
15225		4,166	3,000	3,145	Global			
15226		4,514	3,000	3,086	Global			
15227		4,514	3,000	3,672	Global			
15228		8,786	3,000	2,301	Global			
15229		8,786	3,000	2,697	Global			
15230		-8,825	2,960	2,688	Global			
15231		-8,825	0,04000	2,688	Global			
15232		-8,825	0,04000	2,314	Global			
15233		-8,825	2,960	2,314	Global			
15234		-4,475	0,04000	3,681	Global			
15235		-4,475	2,960	3,681	Global			
15236		-4,475	0,04000	3,120	Global			
15237		-4,475	2,960	3,120	Global			
15238		-3,704	0,0	4,425	Global			
15239		-3,704	3,000	4,425	Global			
15240		3,704	0,0	4,425	Global			
15241		1,325	0,0	5,722	Global			
15242		-1,325	0,0	5,722	Global			
15243		3,704	3,000	4,425	Global			
15244		1,325	3,000	5,722	Global			
15245		-1,325	3,000	5,722	Global			
15246		4,475	0,04000	3,681	Global			
15247		4,475	2,960	3,681	Global			
15248		4,475	0,04000	3,120	Global			
15249		4,475	2,960	3,120	Global			
15250		8,825	2,960	2,688	Global			
15251		8,825	0,04000	2,688	Global			
15252		8,825	0,04000	2,314	Global			
15253		8,825	2,960	2,314	Global			
15259		0,0	6,000	5,700	Global			
15264		8,825	5,941	2,318	Global			
15265		8,825	6,000	2,306	Global			
15267		8,825	5,786	2,419	Global			
15268		8,825	5,454	2,410	Global			
15269		8,825	5,318	2,427	Global			
15270		8,825	5,250	2,436	Global			
15271		8,825	5,182	2,444	Global			
15272		8,825	5,656	2,376	Global			
15273		8,825	5,589	2,387	Global			
15274		8,825	5,521	2,399	Global			
15275		8,825	5,723	2,365	Global			
15276		8,825	5,600	2,347	Global			
15277		8,825	5,892	2,329	Global			
15278		8,825	4,910	2,467	Global			
15279		8,825	4,774	2,473	Global			
15280		8,825	4,637	2,479	Global			
15281		8,825	4,501	2,479	Global			
15282		8,825	4,501	2,688	Global			
15283		4,475	5,115	3,266	Global			
15284		4,475	5,047	3,272	Global			
15285		4,475	5,183	3,259	Global			
15286		4,475	4,842	3,287	Global			
15287		4,475	4,774	3,290	Global			
15288		4,475	5,454	3,223	Global			
15289		4,475	5,387	3,232	Global			
15290		4,475	4,705	3,293	Global			
15291		4,475	4,910	3,284	Global			
15292		4,475	4,637	3,296	Global			
15293		4,475	5,251	3,250	Global			
15294		4,475	5,318	3,241	Global			
15295		4,475	5,892	3,135	Global			
15296		4,475	5,809	3,154	Global			
15297		4,475	5,724	3,174	Global			
15298		4,475	6,000	3,110	Global			
15299		4,475	5,941	3,124	Global			
15300		4,475	4,979	3,278	Global			
15301		4,475	4,200	3,661	Global			
15302		4,475	4,500	3,296	Global			
15304		0,825	3,060	2,310	Global			
15306		8,825	3,615	2,419	Global			
15307		8,825	3,547	2,410	Global			
15308		8,825	3,683	2,427	Global			
15309		8,825	3,751	2,436	Global			
15310		8,825	3,819	2,444	Global			
15311		8,825	3,345	2,376	Global			
15312		8,825	3,412	2,367	Global			
15313		8,825	3,480	2,399	Global			
15314		8,825	3,278	2,365	Global			
15315		8,825	3,193	2,347	Global			
15316		8,825	3,109	2,329	Global			
15317		8,825	4,091	2,467	Global			
15318		8,825	4,227	2,473	Global			
15319		8,825	4,364	2,479	Global			
15320		4,475	3,605	3,266	Global			
15321		4,475	3,953	3,272	Global			
15322		4,475	3,817	3,259	Global			
15323		4,475	4,158	3,287	Global			
15324		4,475	4,227	3,290	Global			
15325		4,475	3,546	3,223	Global			
15326		4,475	3,613	3,232	Global			
15327		4,475	4,295	3,293	Global			
15328		4,475	4,090	3,284	Global			
15329		4,475	4,363	3,296	Global			
15330		4,475	3,276	3,174	Global			
15331		4,475	3,191	3,154	Global			
15332		4,475	3,748	3,250	Global			
15333		4,475	3,681	3,241	Global			

Node	Name	x [m]	y [m]	z [m]	Constraint Axis	Restr.	Gen. Restr.	Spring Support
15334		4,475	3,106	3,135	Global			
15336		4,475	3,059	3,124	Global			
15337		4,475	4,021	3,276	Global			
15340		-8,825	5,941	2,318	Global			
15341		-8,825	6,000	2,306	Global			
15343		-8,825	5,306	2,419	Global			
15344		-8,825	5,454	2,410	Global			
15345		-8,825	5,318	2,427	Global			
15346		-8,825	5,250	2,436	Global			
15347		-8,825	5,182	2,444	Global			
15348		-8,825	5,656	2,376	Global			
15349		-8,825	5,598	2,387	Global			
15350		-8,825	5,521	2,399	Global			
15351		-8,825	5,723	2,365	Global			
15352		-8,825	5,806	2,347	Global			
15353		-8,825	5,692	2,329	Global			
15354		-8,825	4,910	2,467	Global			
15355		-8,825	4,774	2,473	Global			
15356		-8,825	4,637	2,479	Global			
15357		-8,825	4,501	2,479	Global			
15358		-8,825	4,501	2,688	Global			
15359		-4,475	5,115	3,266	Global			
15360		-4,475	5,047	3,272	Global			
15361		-4,475	5,183	3,259	Global			
15362		-4,475	4,842	3,287	Global			
15363		-4,475	4,774	3,290	Global			
15364		-4,475	5,454	3,223	Global			
15365		-4,475	5,387	3,232	Global			
15366		-4,475	4,705	3,293	Global			
15367		-4,475	4,910	3,284	Global			
15368		-4,475	4,637	3,296	Global			
15369		-4,475	5,251	3,250	Global			
15370		-4,475	5,319	3,241	Global			
15371		-4,475	5,592	3,135	Global			
15372		-4,475	5,809	3,154	Global			
15373		-4,475	5,724	3,174	Global			
15374		-4,475	6,000	3,110	Global			
15375		-4,475	5,941	3,124	Global			
15376		-4,475	4,979	3,278	Global			
15377		-4,475	4,200	3,681	Global			
15378		-4,475	4,500	3,296	Global			
15380		-8,825	3,060	2,316	Global			
15382		-8,825	3,615	2,419	Global			
15383		-8,825	3,547	2,410	Global			
15384		-8,825	3,683	2,427	Global			
15385		-8,825	3,751	2,436	Global			
15386		-8,825	3,819	2,444	Global			
15387		-8,825	3,345	2,376	Global			
15388		-8,825	3,412	2,367	Global			
15389		-8,825	3,480	2,399	Global			
15390		-8,825	3,276	2,365	Global			
15391		-8,825	3,193	2,347	Global			
15392		-8,825	3,109	2,329	Global			
15393		-8,825	4,091	2,467	Global			
15394		-8,825	4,227	2,473	Global			
15395		-8,825	4,364	2,479	Global			
15396		-4,475	3,065	3,266	Global			
15397		-4,475	3,953	3,272	Global			
15398		-4,475	3,817	3,259	Global			
15399		-4,475	4,158	3,287	Global			
15400		-4,475	4,227	3,290	Global			
15401		-4,475	3,546	3,223	Global			
15402		-4,475	3,613	3,232	Global			
15403		-4,475	4,295	3,293	Global			
15404		-4,475	4,090	3,284	Global			
15405		-4,475	4,363	3,296	Global			
15406		-4,475	3,276	3,174	Global			
15407		-4,475	3,191	3,154	Global			
15408		-4,475	3,749	3,250	Global			
15409		-4,475	3,681	3,241	Global			
15410		-4,475	3,108	3,135	Global			
15412		-4,475	3,059	3,124	Global			
15413		-4,475	4,021	3,276	Global			
15472		-8,825	4,200	2,688	Global			
15473		8,825	4,200	2,688	Global			
15474		-8,825	5,400	2,688	Global			
15475		-4,475	5,400	3,681	Global			
15477		8,825	5,400	2,688	Global			
15478		4,475	5,400	3,681	Global			
15479		4,475	4,500	3,681	Global			
15480		-4,475	4,500	3,681	Global			
15481		4,386	6,000	0,0	Global			
15482		4,187	6,000	3,109	Global			
15483		4,475	6,000	2,866	Global			
15484		4,220	6,000	2,581	Global			
15485		4,475	6,000	0,0	Global			
15486		4,475	6,000	1,668	Global			
15487		4,475	6,000	0,8080	Global			
15488		7,545	6,000	2,660	Global			
15489		7,200	6,000	2,730	Global			
15490		6,567	6,000	2,865	Global			
15491		6,183	6,000	2,928	Global			
15492		5,838	6,000	2,976	Global			
15493		5,494	6,000	3,016	Global			
15494		5,149	6,000	3,048	Global			
15495		4,805	6,000	3,072	Global			
15496		8,141	6,000	2,801	Global			
15497		7,876	6,000	2,575	Global			
15498		8,207	6,000	2,402	Global			
15499		8,532	6,000	2,364	Global			
15500		4,475	6,000	3,088	Global			
15501		4,970	6,000	3,061	Global			
15502		6,808	6,000	2,809	Global			
15503		7,592	6,000	2,648	Global			
15504		6,527	6,000	2,872	Global			
15505		5,521	6,000	3,013	Global			
15506		8,825	6,000	2,288	Global			
15507		8,825	6,000	1,068	Global			
15508		9,037	6,000	1,070	Global			
15509		8,825	6,000	0,0	Global			
15510		4,201	6,000	2,068	Global			
15511		4,279	6,000	1,668	Global			
15512		4,334	6,000	0,8080	Global			
15513		2,457	6,000	4,986	Global			
15514		3,455	6,000	4,158	Global			
15515		1,271	6,000	5,509	Global			
15516		3,998	6,000	3,431	Global			
15517		3,795	6,000	3,739	Global			
15518		3,623	6,000	3,961	Global			
15519		3,221	6,000	4,393	Global			
15520		2,984	6,000	4,606	Global			
15521		2,731	6,000	4,800	Global			
15522		2,168	6,000	5,148	Global			
15523		1,882	6,000	5,288	Global			
15524		1,586	6,000	5,406	Global			
15525		0,9520	6,000	5,587	Global			
15526		0,6350	6,000	5,643	Global			
15527		0,3280	6,000	5,674	Global			
15528		-4,386	6,000	0,0	Global			
15529		-4,187	6,000	3,109	Global			

Node	Name	x [m]	y [m]	z [m]	Constraint Axis	Restr.	Gen. Restr.	Spring Support
15530		-4,475	6,000	2,866	Global			
15531		-4,220	6,000	2,581	Global			
15532		-4,475	6,000	0,0	Global			
15533		-4,475	6,000	1,666	Global			
15534		-4,475	6,000	0,8080	Global			
15535		-7,545	6,000	2,660	Global			
15536		-7,208	6,000	2,736	Global			
15537		-6,867	6,000	2,865	Global			
15538		-6,163	6,000	2,928	Global			
15539		-5,839	6,000	2,976	Global			
15540		-5,494	6,000	3,016	Global			
15541		-5,145	6,000	3,048	Global			
15542		-4,809	6,000	3,072	Global			
15543		-8,141	6,000	2,501	Global			
15544		-7,876	6,000	2,575	Global			
15545		-8,207	6,000	2,482	Global			
15546		-8,532	6,000	2,384	Global			
15547		-4,475	6,000	3,000	Global			
15548		-4,970	6,000	3,061	Global			
15549		-6,868	6,000	2,809	Global			
15550		-7,592	6,000	2,648	Global			
15551		-6,527	6,000	2,872	Global			
15552		-5,521	6,000	3,013	Global			
15553		-8,825	6,000	2,208	Global			
15554		-8,825	6,000	1,068	Global			
15555		-9,036	6,000	1,070	Global			
15556		-8,825	6,000	0,0	Global			
15557		-4,201	6,000	2,866	Global			
15558		-4,279	6,000	1,668	Global			
15559		-4,334	6,000	0,8080	Global			
15560		-2,457	6,000	4,986	Global			
15561		-3,455	6,000	4,158	Global			
15562		-1,271	6,000	5,509	Global			
15563		-3,996	6,000	3,431	Global			
15564		-3,795	6,000	3,739	Global			
15565		-3,623	6,000	3,961	Global			
15566		-3,221	6,000	4,393	Global			
15567		-2,984	6,000	4,606	Global			
15568		-2,731	6,000	4,800	Global			
15569		-2,168	6,000	5,148	Global			
15570		-1,882	6,000	5,288	Global			
15571		-1,586	6,000	5,406	Global			
15572		-0,9520	6,000	5,587	Global			
15573		-0,6350	6,000	5,643	Global			
15574		-0,3200	6,000	5,674	Global			
15575		4,431	6,000	0,0	Global	x y z zz		
15576		8,075	6,000	0,0	Global	x y z zz		
15577		-4,431	6,000	0,0	Global	x y z zz		
15578		-8,075	6,000	0,0	Global	x y z zz		
15579		-6,500	6,000	3,219	Global			
15580		-8,786	6,000	2,301	Global			
15581		-8,786	6,000	2,697	Global			
15582		-4,514	6,000	3,086	Global			
15583		-4,514	6,000	3,672	Global			
15584		-4,453	6,000	3,714	Global			
15585		-4,166	6,000	3,145	Global			
15586		0,03988	6,000	5,697	Global			
15587		-0,03988	6,000	5,697	Global			
15588		-0,03988	6,000	5,997	Global			
15589		0,03988	6,000	5,997	Global			
15590		4,453	6,000	3,714	Global			
15591		4,166	6,000	3,145	Global			
15592		4,514	6,000	3,086	Global			
15593		4,514	6,000	3,672	Global			
15594		8,786	6,000	2,301	Global			
15595		8,786	6,000	2,697	Global			
15596		-8,825	5,960	2,688	Global			
15597		-8,825	3,040	2,688	Global			
15598		-8,825	3,040	2,314	Global			
15599		-8,825	5,960	2,314	Global			
15600		-4,475	3,040	3,681	Global			
15601		-4,475	5,960	3,681	Global			
15602		-4,475	3,040	3,120	Global			
15603		-4,475	5,960	3,120	Global			
15605		-3,704	6,000	4,425	Global			
15609		3,704	6,000	4,425	Global			
15610		1,325	6,000	5,722	Global			
15611		-1,325	6,000	5,722	Global			
15612		4,475	3,040	3,681	Global			
15613		4,475	5,960	3,681	Global			
15614		4,475	3,040	3,120	Global			
15615		4,475	5,960	3,120	Global			
15616		8,825	5,960	2,688	Global			
15617		8,825	3,040	2,688	Global			
15618		8,825	3,040	2,314	Global			
15619		8,825	5,960	2,314	Global			
15625		0,0	9,000	5,700	Global			
15630		8,825	8,941	2,318	Global			
15631		8,825	9,000	2,306	Global			
15633		8,825	8,366	2,419	Global			
15634		8,825	8,484	2,410	Global			
15635		8,825	8,318	2,427	Global			
15636		8,825	8,280	2,436	Global			
15637		8,825	8,182	2,444	Global			
15638		8,825	8,656	2,376	Global			
15639		8,825	8,569	2,387	Global			
15640		8,825	8,521	2,393	Global			
15641		8,825	8,723	2,365	Global			
15642		8,825	8,806	2,347	Global			
15643		8,825	8,892	2,329	Global			
15644		8,825	7,910	2,467	Global			
15645		8,825	7,774	2,473	Global			
15646		8,825	7,637	2,479	Global			
15647		8,825	7,501	2,479	Global			
15648		8,825	7,501	2,668	Global			
15649		4,475	8,115	3,266	Global			
15650		4,475	8,047	3,272	Global			
15651		4,475	8,183	3,259	Global			
15652		4,475	7,842	3,287	Global			
15653		4,475	7,774	3,290	Global			
15654		4,475	8,454	3,223	Global			
15655		4,475	8,387	3,232	Global			
15656		4,475	7,705	3,293	Global			
15657		4,475	7,910	3,264	Global			
15658		4,475	7,637	3,296	Global			
15659		4,475	8,251	3,250	Global			
15660		4,475	8,319	3,241	Global			
15661		4,475	8,882	3,135	Global			
15662		4,475	8,809	3,154	Global			
15663		4,475	8,724	3,174	Global			
15664		4,475	9,000	3,110	Global			
15665		4,475	8,941	3,124	Global			
15666		4,475	7,979	3,278	Global			
15667		4,475	7,200	3,681	Global			
15668		4,475	7,500	3,296	Global			
15670		8,825	6,060	2,318	Global			

Node	Name	x [m]	y [m]	z [m]	Constraint Axis	Restr.	Gen. Restr.	Spring Support
15672		8,825	6,615	2,419	Global			
15673		8,825	6,547	2,410	Global			
15674		8,825	6,683	2,427	Global			
15675		8,825	6,751	2,436	Global			
15676		8,825	6,819	2,444	Global			
15677		8,825	6,345	2,376	Global			
15678		8,825	6,412	2,387	Global			
15679		8,825	6,480	2,399	Global			
15680		8,825	6,278	2,365	Global			
15681		8,825	6,193	2,347	Global			
15682		8,825	6,109	2,329	Global			
15683		8,825	7,091	2,467	Global			
15684		8,825	7,227	2,473	Global			
15685		8,825	7,364	2,479	Global			
15686		4,475	6,885	3,266	Global			
15687		4,475	6,953	3,272	Global			
15688		4,475	6,817	3,259	Global			
15689		4,475	7,156	3,287	Global			
15690		4,475	7,227	3,290	Global			
15691		4,475	6,546	3,223	Global			
15692		4,475	6,613	3,232	Global			
15693		4,475	7,295	3,293	Global			
15694		4,475	7,090	3,264	Global			
15695		4,475	7,363	3,296	Global			
15696		4,475	6,276	3,174	Global			
15697		4,475	6,191	3,154	Global			
15698		4,475	6,749	3,250	Global			
15699		4,475	6,681	3,241	Global			
15700		4,475	6,106	3,135	Global			
15702		4,475	6,059	3,124	Global			
15703		4,475	7,021	3,278	Global			
15706		-8,825	8,941	2,318	Global			
15707		-8,825	9,000	2,306	Global			
15709		-8,825	8,386	2,419	Global			
15710		-8,825	8,454	2,410	Global			
15711		-8,825	8,318	2,427	Global			
15712		-8,825	8,250	2,436	Global			
15713		-8,825	8,182	2,444	Global			
15714		-8,825	8,656	2,376	Global			
15715		-8,825	8,589	2,387	Global			
15716		-8,825	8,521	2,399	Global			
15717		-8,825	8,723	2,365	Global			
15718		-8,825	8,808	2,347	Global			
15719		-8,825	8,892	2,329	Global			
15720		-8,825	7,910	2,467	Global			
15721		-8,825	7,774	2,473	Global			
15722		-8,825	7,637	2,479	Global			
15723		-8,825	7,501	2,479	Global			
15724		-8,825	7,901	2,688	Global			
15725		-4,475	8,115	3,266	Global			
15726		-4,475	8,047	3,272	Global			
15727		-4,475	8,183	3,259	Global			
15728		-4,475	7,842	3,287	Global			
15729		-4,475	7,774	3,290	Global			
15730		-4,475	8,454	3,223	Global			
15731		-4,475	8,387	3,232	Global			
15732		-4,475	7,705	3,293	Global			
15733		-4,475	7,910	3,264	Global			
15734		-4,475	7,637	3,296	Global			
15735		-4,475	8,251	3,250	Global			
15736		-4,475	8,319	3,241	Global			
15737		-4,475	8,892	3,135	Global			
15738		-4,475	8,808	3,154	Global			
15739		-4,475	8,724	3,174	Global			
15740		-4,475	9,000	3,110	Global			
15741		-4,475	8,941	3,124	Global			
15742		-4,475	7,978	3,278	Global			
15743		-4,475	7,200	3,681	Global			
15744		-4,475	7,500	3,296	Global			
15746		-8,825	6,000	2,318	Global			
15748		-8,825	6,615	2,419	Global			
15749		-8,825	6,547	2,410	Global			
15750		-8,825	6,683	2,427	Global			
15751		-8,825	6,751	2,436	Global			
15752		-8,825	6,819	2,444	Global			
15753		-8,825	6,345	2,376	Global			
15754		-8,825	6,412	2,387	Global			
15755		-8,825	6,480	2,399	Global			
15756		-8,825	6,278	2,365	Global			
15757		-8,825	6,193	2,347	Global			
15758		-8,825	6,109	2,329	Global			
15759		-8,825	7,091	2,467	Global			
15760		-8,825	7,227	2,473	Global			
15761		-8,825	7,364	2,479	Global			
15762		-4,475	6,885	3,266	Global			
15763		-4,475	6,953	3,272	Global			
15764		-4,475	6,817	3,259	Global			
15765		-4,475	7,156	3,287	Global			
15766		-4,475	7,227	3,290	Global			
15767		-4,475	6,546	3,223	Global			
15768		-4,475	6,613	3,232	Global			
15769		-4,475	7,295	3,293	Global			
15770		-4,475	7,090	3,264	Global			
15771		-4,475	7,363	3,296	Global			
15772		-4,475	6,276	3,174	Global			
15773		-4,475	6,191	3,154	Global			
15774		-4,475	6,749	3,250	Global			
15775		-4,475	6,681	3,241	Global			
15776		-4,475	6,106	3,135	Global			
15778		-4,475	6,059	3,124	Global			
15779		-4,475	7,021	3,278	Global			
15838		-8,825	7,200	2,688	Global			
15839		8,825	7,200	2,688	Global			
15840		-8,825	8,400	2,688	Global			
15841		-4,475	8,400	3,681	Global			
15843		8,825	8,400	2,688	Global			
15844		4,475	8,400	3,681	Global			
15845		4,475	7,500	3,681	Global			
15846		-4,475	7,500	3,681	Global			
15847		4,386	9,000	0,0	Global			
15848		4,167	9,000	3,109	Global			
15849		4,475	9,000	2,866	Global			
15850		4,220	9,000	2,581	Global			
15851		4,475	9,000	0,0	Global			
15852		4,475	9,000	1,668	Global			
15853		4,475	9,000	0,8080	Global			
15854		7,545	9,000	2,660	Global			
15855		7,268	9,000	2,736	Global			
15856		6,567	9,000	2,865	Global			
15857		6,163	9,000	2,928	Global			
15858		5,639	9,000	2,976	Global			
15859		5,194	9,000	3,016	Global			
15860		5,149	9,000	3,040	Global			
15861		4,805	9,000	3,072	Global			
15862		8,141	9,000	2,501	Global			
15863		7,078	9,000	2,575	Global			
15864		8,207	9,000	2,462	Global			
15865		8,532	9,000	2,364	Global			
15866		4,475	9,000	3,008	Global			
15867		4,970	9,000	3,061	Global			

Node	Name	x [m]	y [m]	z [m]	Constraint Axis	Restr.	Gen. Restr.	Spring Support
15868		6,869	9,000	2,609	Global			
15869		7,592	9,000	2,648	Global			
15870		6,527	9,000	2,672	Global			
15871		5,521	9,000	3,013	Global			
15872		8,825	9,000	2,288	Global			
15873		8,825	9,000	1,068	Global			
15874		8,037	9,000	1,070	Global			
15875		8,825	9,000	0,0	Global			
15876		4,201	9,000	2,868	Global			
15877		4,279	9,000	1,668	Global			
15878		4,334	9,000	0,8060	Global			
15879		2,457	9,000	4,986	Global			
15880		3,455	9,000	4,156	Global			
15881		1,271	9,000	5,509	Global			
15882		3,998	9,000	3,431	Global			
15883		3,795	9,000	3,739	Global			
15884		3,623	9,000	3,961	Global			
15885		3,221	9,000	4,393	Global			
15886		2,984	9,000	4,606	Global			
15887		2,731	9,000	4,800	Global			
15888		2,168	9,000	5,148	Global			
15889		1,862	9,000	5,288	Global			
15890		1,586	9,000	5,406	Global			
15891		0,9520	9,000	5,587	Global			
15892		0,6350	9,000	5,643	Global			
15893		0,3260	9,000	5,674	Global			
15894		-4,386	9,000	0,0	Global			
15895		-4,167	9,000	3,109	Global			
15896		-4,475	9,000	2,868	Global			
15897		-4,220	9,000	2,581	Global			
15898		-4,475	9,000	0,0	Global			
15899		-4,475	9,000	1,668	Global			
15900		-4,475	9,000	0,8060	Global			
15901		-7,545	9,000	2,660	Global			
15902		-7,208	9,000	2,738	Global			
15903		-6,567	9,000	2,865	Global			
15904		-6,163	9,000	2,926	Global			
15905		-5,838	9,000	2,976	Global			
15906		-5,494	9,000	3,016	Global			
15907		-5,149	9,000	3,048	Global			
15908		-4,805	9,000	3,072	Global			
15909		-8,141	9,000	2,501	Global			
15910		-7,878	9,000	2,575	Global			
15911		-8,207	9,000	2,482	Global			
15912		-8,532	9,000	2,384	Global			
15913		-4,475	9,000	3,068	Global			
15914		-4,970	9,000	3,061	Global			
15915		-6,868	9,000	2,809	Global			
15916		-7,592	9,000	2,648	Global			
15917		-6,527	9,000	2,672	Global			
15918		-5,521	9,000	3,013	Global			
15919		-8,825	9,000	2,288	Global			
15920		-8,825	9,000	1,068	Global			
15921		-8,038	9,000	1,070	Global			
15922		-8,825	9,000	0,0	Global			
15923		-4,201	9,000	2,868	Global			
15924		-4,279	9,000	1,668	Global			
15925		-4,334	9,000	0,8060	Global			
15926		-2,457	9,000	4,986	Global			
15927		-3,455	9,000	4,156	Global			
15928		-1,271	9,000	5,509	Global			
15929		-3,998	9,000	3,431	Global			
15930		-3,795	9,000	3,739	Global			
15931		-3,623	9,000	3,961	Global			
15932		-3,221	9,000	4,393	Global			
15933		-2,984	9,000	4,606	Global			
15934		-2,731	9,000	4,800	Global			
15935		-2,168	9,000	5,148	Global			
15936		-1,862	9,000	5,288	Global			
15937		-1,586	9,000	5,406	Global			
15938		-0,9520	9,000	5,587	Global			
15939		-0,6350	9,000	5,643	Global			
15940		-0,3260	9,000	5,674	Global			
15941		4,431	9,000	0,0	Global	x y z zz		
15942		8,875	9,000	0,0	Global	x y z zz		
15943		-4,431	9,000	0,0	Global	x y z zz		
15944		-8,875	9,000	0,0	Global	x y z zz		
15945		-6,500	9,000	3,218	Global			
15946		-8,786	9,000	2,301	Global			
15947		-8,786	9,000	2,697	Global			
15948		-4,514	9,000	3,080	Global			
15949		-4,514	9,000	3,672	Global			
15950		-4,453	9,000	3,714	Global			
15951		-4,166	9,000	3,148	Global			
15952		0,03988	9,000	5,697	Global			
15953		-0,03988	9,000	5,697	Global			
15954		-0,03988	9,000	5,997	Global			
15955		0,03988	9,000	5,997	Global			
15956		4,453	9,000	3,714	Global			
15957		4,166	9,000	3,148	Global			
15958		4,514	9,000	3,080	Global			
15959		4,514	9,000	3,672	Global			
15960		8,786	9,000	2,301	Global			
15961		8,786	9,000	2,697	Global			
15962		-8,825	8,960	2,680	Global			
15963		-8,825	9,040	2,680	Global			
15964		-8,825	9,040	2,314	Global			
15965		-8,825	8,960	2,314	Global			
15966		-4,475	9,040	3,681	Global			
15967		-4,475	8,960	3,681	Global			
15968		-4,475	9,040	3,120	Global			
15969		-4,475	8,960	3,120	Global			
15971		-3,704	9,000	4,425	Global			
15975		3,704	9,000	4,425	Global			
15976		1,325	9,000	5,722	Global			
15977		-1,325	9,000	5,722	Global			
15978		4,475	9,040	3,681	Global			
15979		4,475	8,960	3,681	Global			
15980		4,475	9,040	3,120	Global			
15981		4,475	8,960	3,120	Global			
15982		8,825	8,960	2,680	Global			
15983		8,825	9,040	2,680	Global			
15984		8,825	9,040	2,314	Global			
15985		8,825	8,960	2,314	Global			
15991		0,0	12,00	5,700	Global			
15996		8,825	11,94	2,318	Global			
15997		8,825	12,00	2,306	Global			
15999		8,825	11,39	2,419	Global			
16000		8,825	11,45	2,410	Global			
16001		8,825	11,32	2,427	Global			
16002		8,825	11,25	2,436	Global			
16003		8,825	11,10	2,444	Global			
16004		8,825	11,66	2,376	Global			
16005		8,825	11,59	2,387	Global			
16006		8,825	11,52	2,399	Global			
16007		8,825	11,72	2,365	Global			

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Node	Name	x [m]	y [m]	z [m]	Constraint Axis	Restr.	Gen. Restr.	Spring Support
16008		8,825	11,81	2,347	Global			
16009		8,825	11,69	2,329	Global			
16010		8,825	10,91	2,467	Global			
16011		8,825	10,77	2,473	Global			
16012		8,825	10,64	2,479	Global			
16013		8,825	10,50	2,479	Global			
16014		8,825	10,50	2,666	Global			
16015		4,475	11,12	3,266	Global			
16016		4,475	11,05	3,272	Global			
16017		4,475	11,18	3,259	Global			
16018		4,475	10,84	3,287	Global			
16019		4,475	10,77	3,290	Global			
16020		4,475	11,45	3,223	Global			
16021		4,475	11,39	3,232	Global			
16022		4,475	10,71	3,293	Global			
16023		4,475	10,91	3,284	Global			
16024		4,475	10,64	3,296	Global			
16025		4,475	11,25	3,250	Global			
16026		4,475	11,32	3,241	Global			
16027		4,475	11,88	3,135	Global			
16028		4,475	11,81	3,154	Global			
16029		4,475	11,72	3,174	Global			
16030		4,475	12,00	3,110	Global			
16031		4,475	11,94	3,124	Global			
16032		4,475	10,98	3,278	Global			
16033		4,475	10,20	3,601	Global			
16034		4,475	10,50	3,290	Global			
16036		8,825	9,060	2,318	Global			
16038		8,825	9,615	2,419	Global			
16039		8,825	9,547	2,410	Global			
16040		8,825	9,683	2,427	Global			
16041		8,825	9,751	2,436	Global			
16042		8,825	9,819	2,444	Global			
16043		8,825	9,345	2,376	Global			
16044		8,825	9,412	2,387	Global			
16045		8,825	9,480	2,399	Global			
16046		8,825	9,278	2,365	Global			
16047		8,825	9,193	2,347	Global			
16048		8,825	9,108	2,329	Global			
16049		8,825	10,09	2,467	Global			
16050		8,825	10,23	2,473	Global			
16051		8,825	10,36	2,479	Global			
16052		4,475	9,885	3,266	Global			
16053		4,475	9,953	3,272	Global			
16054		4,475	9,817	3,259	Global			
16055		4,475	10,16	3,287	Global			
16056		4,475	10,23	3,290	Global			
16057		4,475	9,546	3,223	Global			
16058		4,475	9,613	3,232	Global			
16059		4,475	10,29	3,293	Global			
16060		4,475	10,09	3,284	Global			
16061		4,475	10,36	3,296	Global			
16062		4,475	9,276	3,174	Global			
16063		4,475	9,191	3,154	Global			
16064		4,475	9,749	3,250	Global			
16065		4,475	9,681	3,241	Global			
16066		4,475	9,106	3,135	Global			
16068		4,475	9,059	3,124	Global			
16069		4,475	10,02	3,278	Global			
16072		-8,825	11,94	2,318	Global			
16073		-8,825	12,00	2,306	Global			
16075		-8,825	11,39	2,419	Global			
16076		-8,825	11,45	2,410	Global			
16077		-8,825	11,32	2,427	Global			
16078		-8,825	11,25	2,436	Global			
16079		-8,825	11,18	2,444	Global			
16080		-8,825	11,66	2,376	Global			
16081		-8,825	11,59	2,387	Global			
16082		-8,825	11,52	2,399	Global			
16083		-8,825	11,72	2,365	Global			
16084		-8,825	11,81	2,347	Global			
16085		-8,825	11,89	2,329	Global			
16086		-8,825	10,91	2,467	Global			
16087		-8,825	10,77	2,473	Global			
16088		-8,825	10,64	2,479	Global			
16089		-8,825	10,50	2,479	Global			
16090		-8,825	10,50	2,668	Global			
16091		-4,475	11,12	3,266	Global			
16092		-4,475	11,05	3,272	Global			
16093		-4,475	11,18	3,259	Global			
16094		-4,475	10,84	3,287	Global			
16095		-4,475	10,77	3,290	Global			
16096		-4,475	11,45	3,223	Global			
16097		-4,475	11,39	3,232	Global			
16098		-4,475	10,71	3,293	Global			
16099		-4,475	10,91	3,284	Global			
16100		-4,475	10,64	3,296	Global			
16101		-4,475	11,25	3,250	Global			
16102		-4,475	11,32	3,241	Global			
16103		-4,475	11,88	3,135	Global			
16104		-4,475	11,81	3,154	Global			
16105		-4,475	11,72	3,174	Global			
16106		-4,475	12,00	3,110	Global			
16107		-4,475	11,94	3,124	Global			
16108		-4,475	10,98	3,278	Global			
16109		-4,475	10,20	3,601	Global			
16110		-4,475	10,50	3,290	Global			
16112		-8,825	9,060	2,318	Global			
16114		-8,825	9,615	2,419	Global			
16115		-8,825	9,547	2,410	Global			
16116		-8,825	9,683	2,427	Global			
16117		-8,825	9,751	2,436	Global			
16118		-8,825	9,819	2,444	Global			
16119		-8,825	9,345	2,376	Global			
16120		-8,825	9,412	2,387	Global			
16121		-8,825	9,480	2,399	Global			
16122		-8,825	9,278	2,365	Global			
16123		-8,825	9,193	2,347	Global			
16124		-8,825	9,108	2,329	Global			
16125		-8,825	10,09	2,467	Global			
16126		-8,825	10,23	2,473	Global			
16127		-8,825	10,36	2,479	Global			
16128		-4,475	9,885	3,266	Global			
16129		-4,475	9,953	3,272	Global			
16130		-4,475	9,817	3,259	Global			
16131		-4,475	10,16	3,287	Global			
16132		-4,475	10,23	3,290	Global			
16133		-4,475	9,546	3,223	Global			
16134		-4,475	9,613	3,232	Global			
16135		-4,475	10,29	3,293	Global			
16136		-4,475	10,09	3,284	Global			
16137		-4,475	10,36	3,296	Global			
16138		-4,475	9,276	3,174	Global			
16139		-4,475	9,191	3,154	Global			
16140		-4,475	9,749	3,250	Global			
16141		-4,475	9,681	3,241	Global			
16142		-4,475	9,106	3,135	Global			
16144		-4,475	9,059	3,124	Global			
16145		-4,475	10,02	3,278	Global			
16204		-8,825	10,20	2,668	Global			

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Node	Name	x [m]	y [m]	z [m]	Constraint Axis	Restr.	Gen. Restr.	Spring Support
16205		8,825	10,20	2,688	Global			
16206		-8,825	11,40	2,688	Global			
16207		-4,475	11,40	3,681	Global			
16208		8,825	11,40	2,688	Global			
16210		4,475	11,40	3,681	Global			
16211		4,475	10,50	3,681	Global			
16212		-4,475	10,50	3,681	Global			
16213		4,366	12,00	0,0	Global			
16214		4,187	12,00	3,109	Global			
16215		4,475	12,00	2,868	Global			
16216		4,220	12,00	2,581	Global			
16217		4,475	12,00	0,0	Global			
16218		4,475	12,00	1,668	Global			
16219		4,475	12,00	0,8080	Global			
16220		7,545	12,00	2,660	Global			
16221		7,206	12,00	2,738	Global			
16222		6,567	12,00	2,865	Global			
16223		6,103	12,00	2,928	Global			
16224		5,839	12,00	2,976	Global			
16225		5,494	12,00	3,016	Global			
16226		5,149	12,00	3,048	Global			
16227		4,805	12,00	3,072	Global			
16228		8,141	12,00	2,501	Global			
16229		7,878	12,00	2,575	Global			
16230		8,207	12,00	2,482	Global			
16231		8,532	12,00	2,384	Global			
16232		4,475	12,00	3,088	Global			
16233		4,970	12,00	3,061	Global			
16234		6,868	12,00	2,809	Global			
16235		7,592	12,00	2,648	Global			
16236		6,527	12,00	2,672	Global			
16237		5,521	12,00	3,013	Global			
16238		8,825	12,00	2,288	Global			
16239		8,825	12,00	1,068	Global			
16240		9,037	12,00	1,070	Global			
16241		8,825	12,00	0,0	Global			
16242		4,201	12,00	2,868	Global			
16243		4,279	12,00	1,668	Global			
16244		4,334	12,00	0,8080	Global			
16245		2,457	12,00	4,986	Global			
16246		3,455	12,00	4,158	Global			
16247		1,271	12,00	5,509	Global			
16248		3,998	12,00	3,431	Global			
16249		3,795	12,00	3,739	Global			
16250		3,623	12,00	3,961	Global			
16251		3,221	12,00	4,393	Global			
16252		2,984	12,00	4,606	Global			
16253		2,731	12,00	4,800	Global			
16254		2,168	12,00	5,148	Global			
16255		1,882	12,00	5,288	Global			
16256		1,586	12,00	5,406	Global			
16257		0,9520	12,00	5,587	Global			
16258		0,6350	12,00	5,643	Global			
16259		0,3200	12,00	5,674	Global			
16260		-4,366	12,00	0,0	Global			
16261		-4,187	12,00	3,109	Global			
16262		-4,475	12,00	2,868	Global			
16263		-4,220	12,00	2,581	Global			
16264		-4,475	12,00	0,0	Global			
16265		-4,475	12,00	1,668	Global			
16266		-4,475	12,00	0,8080	Global			
16267		-7,545	12,00	2,660	Global			
16268		-7,206	12,00	2,738	Global			
16269		-6,567	12,00	2,865	Global			
16270		-6,103	12,00	2,928	Global			
16271		-5,839	12,00	2,976	Global			
16272		-5,494	12,00	3,016	Global			
16273		-5,149	12,00	3,048	Global			
16274		-4,805	12,00	3,072	Global			
16275		-8,141	12,00	2,501	Global			
16276		-7,878	12,00	2,575	Global			
16277		-8,207	12,00	2,482	Global			
16278		-8,532	12,00	2,384	Global			
16279		-4,475	12,00	3,088	Global			
16280		-4,970	12,00	3,061	Global			
16281		-6,868	12,00	2,809	Global			
16282		-7,592	12,00	2,648	Global			
16283		-6,527	12,00	2,672	Global			
16284		-5,521	12,00	3,013	Global			
16285		-8,825	12,00	2,288	Global			
16286		-8,825	12,00	1,068	Global			
16287		-9,038	12,00	1,070	Global			
16288		-8,825	12,00	0,0	Global			
16289		-4,201	12,00	2,868	Global			
16290		-4,279	12,00	1,668	Global			
16291		-4,334	12,00	0,8080	Global			
16292		-2,457	12,00	4,986	Global			
16293		-3,455	12,00	4,158	Global			
16294		-1,271	12,00	5,509	Global			
16295		-3,998	12,00	3,431	Global			
16296		-3,795	12,00	3,739	Global			
16297		-3,623	12,00	3,961	Global			
16298		-3,221	12,00	4,393	Global			
16299		-2,984	12,00	4,606	Global			
16300		-2,731	12,00	4,800	Global			
16301		-2,168	12,00	5,148	Global			
16302		-1,882	12,00	5,288	Global			
16303		-1,586	12,00	5,406	Global			
16304		-0,9520	12,00	5,587	Global			
16305		-0,6350	12,00	5,643	Global			
16306		-0,3200	12,00	5,674	Global			
16307		4,431	12,00	0,0	Global	x y z zz		
16308		8,875	12,00	0,0	Global	x y z zz		
16309		-4,431	12,00	0,0	Global	x y z zz		
16310		-8,875	12,00	0,0	Global	x y z zz		
16311		-6,500	12,00	3,219	Global			
16312		-8,766	12,00	2,301	Global			
16313		-8,786	12,00	2,697	Global			
16314		-4,514	12,00	3,086	Global			
16315		-4,514	12,00	3,672	Global			
16316		-4,453	12,00	3,714	Global			
16317		-4,166	12,00	3,145	Global			
16318		0,03906	12,00	5,697	Global			
16319		-0,03906	12,00	5,697	Global			
16320		-0,03906	12,00	5,937	Global			
16321		0,03906	12,00	5,937	Global			
16322		4,453	12,00	3,714	Global			
16323		4,166	12,00	3,145	Global			
16324		4,514	12,00	3,086	Global			
16325		4,514	12,00	3,672	Global			
16326		8,786	12,00	2,301	Global			
16327		8,766	12,00	2,697	Global			
16328		-8,825	11,96	2,688	Global			
16329		-8,825	9,040	2,688	Global			
16330		-8,825	9,040	2,314	Global			
16331		-8,825	11,96	2,314	Global			

Node	Name	x [m]	y [m]	z [m]	Constraint Axis	Restr.	Gen. Restr.	Spring Support
16332		-4,475	9,040	3,661	Global			
16333		-4,475	11,96	3,661	Global			
16334		-4,475	9,040	3,120	Global			
16335		-4,475	11,96	3,120	Global			
16337		-3,704	12,00	4,425	Global			
16341		3,704	12,00	4,425	Global			
16342		1,325	12,00	5,722	Global			
16343		-1,325	12,00	5,722	Global			
16344		4,475	9,040	3,661	Global			
16345		4,475	11,96	3,661	Global			
16346		4,475	9,040	3,120	Global			
16347		4,475	11,96	3,120	Global			
16348		8,825	11,96	2,668	Global			
16349		8,825	9,040	2,668	Global			
16350		8,825	9,040	2,314	Global			
16351		8,825	11,96	2,314	Global			
16357		0,0	15,00	5,700	Global			
16362		8,825	14,94	2,318	Global			
16363		8,825	15,00	2,306	Global			
16365		8,825	14,39	2,419	Global			
16366		8,825	14,45	2,410	Global			
16367		8,825	14,32	2,427	Global			
16368		8,825	14,25	2,436	Global			
16369		8,825	14,18	2,444	Global			
16370		8,825	14,66	2,376	Global			
16371		8,825	14,59	2,387	Global			
16372		8,825	14,52	2,399	Global			
16373		8,825	14,72	2,365	Global			
16374		8,825	14,81	2,347	Global			
16375		8,825	14,89	2,329	Global			
16376		8,825	13,91	2,467	Global			
16377		8,825	13,77	2,473	Global			
16378		8,825	13,64	2,479	Global			
16379		8,825	13,50	2,479	Global			
16380		8,825	13,50	2,686	Global			
16381		4,475	14,12	3,266	Global			
16382		4,475	14,05	3,272	Global			
16383		4,475	14,18	3,259	Global			
16384		4,475	13,84	3,287	Global			
16385		4,475	13,77	3,290	Global			
16386		4,475	14,45	3,223	Global			
16387		4,475	14,39	3,232	Global			
16388		4,475	13,71	3,293	Global			
16389		4,475	13,91	3,264	Global			
16390		4,475	13,64	3,296	Global			
16391		4,475	14,25	3,250	Global			
16392		4,475	14,32	3,241	Global			
16393		4,475	14,89	3,135	Global			
16394		4,475	14,81	3,154	Global			
16395		4,475	14,72	3,174	Global			
16396		4,475	15,00	3,110	Global			
16397		4,475	14,94	3,124	Global			
16398		4,475	13,98	3,275	Global			
16399		4,475	13,20	3,681	Global			
16400		4,475	13,50	3,296	Global			
16402		8,825	12,06	2,318	Global			
16404		8,825	12,62	2,419	Global			
16405		8,825	12,55	2,410	Global			
16406		8,825	12,68	2,427	Global			
16407		8,825	12,75	2,436	Global			
16408		8,825	12,82	2,444	Global			
16409		8,825	12,35	2,376	Global			
16410		8,825	12,41	2,387	Global			
16411		8,825	12,48	2,399	Global			
16412		8,825	12,26	2,365	Global			
16413		8,825	12,19	2,347	Global			
16414		8,825	12,11	2,329	Global			
16415		8,825	13,09	2,467	Global			
16416		8,825	13,23	2,473	Global			
16417		8,825	13,36	2,479	Global			
16418		4,475	12,88	3,266	Global			
16419		4,475	12,95	3,272	Global			
16420		4,475	12,82	3,259	Global			
16421		4,475	13,16	3,287	Global			
16422		4,475	13,23	3,290	Global			
16423		4,475	12,55	3,223	Global			
16424		4,475	12,61	3,232	Global			
16425		4,475	13,29	3,293	Global			
16426		4,475	13,09	3,264	Global			
16427		4,475	13,36	3,296	Global			
16428		4,475	12,28	3,174	Global			
16429		4,475	12,19	3,154	Global			
16430		4,475	12,75	3,250	Global			
16431		4,475	12,68	3,241	Global			
16432		4,475	12,11	3,135	Global			
16434		4,475	12,06	3,124	Global			
16435		4,475	13,02	3,278	Global			
16438		-8,825	14,94	2,318	Global			
16439		-8,825	15,00	2,306	Global			
16441		-8,825	14,39	2,419	Global			
16442		-8,825	14,45	2,410	Global			
16443		-8,825	14,32	2,427	Global			
16444		-8,825	14,25	2,436	Global			
16445		-8,825	14,18	2,444	Global			
16446		-8,825	14,66	2,376	Global			
16447		-8,825	14,59	2,387	Global			
16448		-8,825	14,52	2,399	Global			
16449		-8,825	14,72	2,365	Global			
16450		-8,825	14,81	2,347	Global			
16451		-8,825	14,89	2,329	Global			
16452		-8,825	13,91	2,467	Global			
16453		-8,825	13,77	2,473	Global			
16454		-8,825	13,64	2,479	Global			
16455		-8,825	13,50	2,473	Global			
16456		-8,825	13,50	2,668	Global			
16457		-4,475	14,12	3,266	Global			
16458		-4,475	14,05	3,272	Global			
16459		-4,475	14,18	3,259	Global			
16460		-4,475	13,84	3,287	Global			
16461		-4,475	13,77	3,290	Global			
16462		-4,475	14,45	3,223	Global			
16463		-4,475	14,39	3,232	Global			
16464		-4,475	13,71	3,293	Global			
16465		-4,475	13,91	3,264	Global			
16466		-4,475	13,64	3,296	Global			
16467		-4,475	14,25	3,250	Global			
16468		-4,475	14,32	3,241	Global			
16469		-4,475	14,89	3,135	Global			
16470		-4,475	14,81	3,154	Global			
16471		-4,475	14,72	3,174	Global			
16472		-4,475	15,00	3,110	Global			
16473		-4,475	14,94	3,124	Global			
16474		-4,475	13,98	3,278	Global			
16475		-4,475	13,20	3,681	Global			
16476		-4,475	13,50	3,296	Global			
16478		-8,825	12,06	2,318	Global			
16480		-8,825	12,62	2,419	Global			
16481		-8,825	12,55	2,410	Global			
16482		-8,825	12,68	2,427	Global			
16483		-8,825	12,75	2,436	Global			