

TENSION_EJE_23

Locations Axis Values axis	Global Global		
x(mm)	y(mm)	z(mm)	Value(N_m2)
-28,2713	-80,0458	24,9853	114,289
-28,2713	-158,046	24,9853	5,71134e-013
-23,2713	-217,046	25,275	104,725
-25,2713	-217,046	7,5	112,543
-27,2713	-217,046	25,275	142,912
-27,2713	-199,546	25,275	230,198
-25,2713	-199,546	25,5	195,576
-23,2713	-199,546	25,275	222,27
-25,2713	-158,046	25,5	29,6035
-22,2713	-158,046	24,9853	8,46488e-013
-25,2713	-158,046	7,5	174,063
-22,2713	-80,0458	24,9853	187,93
-28,2713	-87,5205	24,9853	46,179
-28,2713	-97,0958	24,9853	178,511
-28,2713	-105,045	24,9853	189,001
-28,2713	-115,258	24,9853	54,0443
-28,2713	-123,446	24,9853	2,28382e-012
-28,2713	-131,396	24,9853	1,90094e-012
-28,2713	-140,202	24,9853	3,98372e-012
-28,2713	-149,124	24,9853	1,34314e-011
-17,517	-217,046	21,0683	131,457
-16,2715	-217,046	16,4463	109,111
-17,7495	-217,046	11,5582	0
-20,8546	-217,046	8,65831	0
-30,9305	-217,046	9,50186	128,783
-33,559	-217,046	12,9907	136,902
-34,0423	-217,046	18,5176	153,083
-31,361	-217,046	23,1269	141,07
-27,2713	-208,296	25,275	220,544
-23,2713	-208,296	25,275	234,586
-25,2713	-162,774	25,5	99,4127
-25,2713	-173,259	25,5	186,067
-25,2713	-182,846	25,5	169,995
-25,2713	-193,932	25,5	195,201
-16,6963	-158,046	19,233	136,909
-28,4417	-88,4285	8,07688	164,139
-25,2713	-167,427	7,5	177,269
-25,2713	-174,271	7,5	151,986
-25,2713	-182,846	7,5	164,199
-25,2713	-191,421	7,5	171,775
-25,2713	-199,996	7,5	168,787
-25,2713	-208,571	7,5	138,962
-22,2713	-88,5708	24,9853	65,7189
-22,2713	-97,1208	24,9853	107,021
-22,2713	-104,038	24,9853	8,23692e-013
-22,2713	-111,983	24,9853	1,46489e-012
-22,2713	-123,446	24,9853	201,503
-22,2713	-131,782	24,9853	6,61894e-013
-22,2713	-136,695	24,9853	1,28261e-012
-22,2713	-147,681	24,9853	6,50446e-013
-33,331	-80,0458	20,5053	135,133
-33,8463	-80,0458	13,767	185,767
-29,5903	-80,0458	8,60405	168,357
-22,6881	-80,0458	7,87872	154,603
-17,1073	-80,0458	12,7122	182,949
-17,2501	-80,0458	20,5815	182,367
-18,7644	-180,558	10,2823	160,221
-18,3718	-206,848	10,7211	200,563
-17,3233	-208,462	12,2777	199,205
-18,7695	-208,005	22,7231	195,807
-20,1329	-212,541	23,8889	172,032
-17,3604	-209,272	20,7915	170,08
-17,062	-212,546	20,1888	150,53
-16,2808	-199,557	16,0876	194,715
-16,2898	-208,598	17,076	171,013

		TENSION_EJE_23	
-18,6916	-198,814	22,6406	185,328
-17,334	-204,535	20,7424	197,998
-19,5183	-203,678		23,4212 201,447
-21,047	-192,317	24,447	178,442
-19,8286	-184,204		23,6677 174,175
-21,1357	-176,51	24,4935	214,132
-19,9116	-166,249		23,73 155,617
-16,3521	-165,589		17,7028 204,849
-16,4015	-174,291		14,9749 204,391
-17,0523	-174,271		20,167 224,74
-16,3189	-183,797		15,5762 164,968
-19,2814	-98,4491		9,78278 206,926
-17,7402	-148,66	11,5724	160,405
-32,3324	-129,243		10,9196 173,453
-16,7612	-192,275		13,5714 179,325
-17,0523	-205,014		12,833 194,406
-17,2814	-212,286		12,3575 146,904
-22,2091	-213,433		8,03699 97,3838
-20,7961	-208,468		8,69151 162,219
-22,9471	-204,283		7,8053 169,307
-19,6599	-198,216		9,46358 220,846
-17,1609	-166,012		12,5987 195,811
-16,7923	-181,846		19,5175 190,426
-16,8715	-190,184		19,7316 156,902
-18,375	-209,313	10,7172	184,134
-19,7082	-205,013		9,42529 206,325
-19,1696	-97,6425		23,1158 100,21
-16,8685	-98,0958		19,7237 148,841
-16,8188	-106,525		19,5909 94,2317
-16,8485	-114,978		19,6712 76,8939
-16,6963	-122,821		19,233 177,546
-16,4102	-129,452		14,9254 147,772
-16,6963	-131,396		19,233 118,517
-17,4962	-142,729		21,0328 8,403e-013
-16,2719	-149,033		16,6008 143,11
-18,0013	-151,342		21,8053 85,0592
-22,9471	-148,546		7,8053 163,63
-29,5818	-150,744		8,59935 164,349
-34,1673	-166,07	15,1356	195,869
-33,808	-176,033	13,6495	185,046
-33,0342	-149,378		11,946 170,233
-20,2378	-165,905		9,0392 181,77
-34,2551	-182,935		15,9591 253,916
-34,2545	-190,421		15,9497 229,137
-31,9084	-143,473		10,4214 178,027
-32,8292	-202,217		11,6134 212,197
-33,7626	-209,303		13,5168 182,84
-34,2574	-200,327		15,9986 217,414
-33,5508	-199,806		20,0285 220,63
-33,694	-207,571	19,6715	190,346
-32,364	-212,597	22,0403	179,012
-30,4669	-212,793		23,8489 176,191
-31,0869	-208,517		23,3687 197,156
-30,243	-203,29	24,0022 200,761	
-32,5975	-203,913		21,7276 191,239
-30,7709	-198,681		23,6242 224,927
-17,4472	-158,046		12,0523 176,013
-31,0129	-183,031		23,4307 182,287
-29,7289	-172,198		24,3186 176,882
-30,9124	-165,375		23,5127 155,509
-19,3113	-213,692		9,75629 102,953
-33,2481	-92,8083		20,6678 159,888
-30,9147	-179,235		9,48911 170,981
-33,2604	-84,076	20,6443	120,257
-34,2501	-87,2384		15,8813 162,23
-33,5891	-88,3985		19,9373 138,945
-33,8463	-92,8083		13,767 192,41
-32,378	-97,6964	10,9777	208,785

		TENSION_EJE_23
-34,2696	-98,0958	16,3244 192,332
-32,0643	-207,212	10,5961 191,132
-33,1198	-103,878	12,0952 186,142
-26,7987	-104,671	7,63055 163,637
-34,0422	-113,248	14,482 162,998
-34,2477	-123,424	15,8478 126,754
-27,8519	-124,469	7,8779 157,895
-28,5454	-132,199	8,11664 165,234
-34,1257	-131,13 14,8872	178,861
-34,1124	-141,337	14,8159 188,863
-34,2105	-148,342	15,4555 171,734
-34,2395	-155,757	15,7435 172,331
-33,8619	-147,59 19,1836	140,624
-32,4908	-156,676	21,874 123,556
-32,7682	-140,161	21,4797 123,577
-33,8015	-131,838	19,3698 131,467
-27,5374	-140,697	7,78994 170,68
-23,6652	-132,644	7,64448 160,756
-16,8493	-139,535	13,3269 135,694
-17,2277	-124,28 12,4627	153,526
-17,2496	-117,246	12,4193 129,211
-17,1053	-107,711	12,7164 148,703
-16,3927	-97,3033	15,0272 177,675
-17,6779	-92,8667	11,6689 188,458
-18,6233	-89,6532	10,4335 203,6
-16,3409	-88,6761	15,3832 168,097
-17,0523	-88,0826	20,167 138,822
-16,4544	-84,1948	18,3061 168,877
-31,0014	-160,717	9,55983 184,75
-18,11 -84,6079	11,0489	181,939
-21,0097	-84,4401	8,57294 170,242
-24,331 -88,0116	7,54925	147,9
-28,5454	-93,0916	8,11664 174,213
-31,2636	-88,2375	9,78484 206,506
-29,6721	-98,3441	8,64928 205,175
-28,777 -83,816	8,21081 170,426	
-33,1739	-85,196 12,1931	179,375
-24,5148	-97,0988	7,53185 177,267
-21,0879	-92,8911	8,53137 188,804
-25,3663	-112,929	7,5005 144,009
-32,8479	-123,114	21,3575 0,460198
-33,8058	-115,246	19,3572 119,932
-32,9102	-105,86 21,259	178,395
-33,2741	-98,0775	20,6177 173,82
-33,7106	-163,696	19,6271 194,354
-33,2528	-174,112	20,6589 187,001
-33,6271	-184,278	19,8439 230,262
-33,0331	-192,424	21,0557 208,845
-32,3706	-212,898	10,9682 166,529
-29,9814	-210,754	8,83085 176,485
-29,3155	-204,005	8,45978 182,183
-29,6787	-198,703	8,65301 208,084
-17,0761	-93,0638	20,22 153,739
-18,0051	-84,2848	21,8105 155,178
-32,3778	-137,382	10,9774 185,144
-21,3915	-139,839	8,37924 191,19
-31,7316	-167,516	10,2338 186,154
-18,8478	-172,73 10,1962	177,935
-20,326 -190,255	8,98045	170,983
-23,1836	-103,906	7,7455 165
-31,2497	-111,283	9,77249 153,894
-17,1014	-198,317	12,7248 218,579
-32,8937	-193,379	11,7146 211,27
-21,8549	-158,046	8,17368 170,505
-18,8086	-158,046	22,7636 9,04139e-013
-20,5134	-88,8712	8,86052 181,737
-19,6193	-82,7251	9,49612 183,776
-32,4917	-120,953	11,1273 161,948

TENSION_EJE_23			
-20,2696	-110,404	9,01782	142,235
-21,0419	-123,226	8,5557	152,834
-18,26	-129,808	10,8572	157,587
-32,2072	-186,196	10,7647	243,691
-29,8912	-171,882	8,77624	154,556
-21,645	-97,6404	8,26291	193,7