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*
*
# DOLNJASTARAVAS_NOVA
*
*****************************************************************************************************************
*!ŠT TIP  Z.ŠT.E.          ZAČ_STAC          ZAČ_R          VZHOD  ZAČ.TOČ.  SEVER          ZAČ_SM_KOT  1  *
*!   A                     DOLŽINA           KON_R          VZHOD  KON.TOČ.  SEVER          SPREM_KOTA  2  *
*!                         KON_STAC                         VZHOD  PRE.TAN.  SEVER          KON_SM_KOT  3  *
*!                                                          VZHOD  CEN.TOČ.  SEVER          TANGENTA1   4  *
*!                                                          VZHOD  SRE.TOČ.  SEVER          TANGENTA2   5  *
*****************************************************************************************************************
1   PREMA 1                       0.000          NESK    527535.451421     77310.977571     122d13'36"  1
                              2.091178          NESK    527537.220440     77309.862405                 2
                                 2.091                                                                 3
                                                                                                       4
                                                                                                       5
*
2   PREHODNICA 1                  2.091          NESK    527537.220441     77309.862405     122d13'36"  1
       44.408                16.434136    +120.000001    527550.916313     77300.785437       3d55'24"  2
                                18.525                   527546.490958     77304.018397      126d9'0"  3
                                                         527480.127933     77203.888556         10.959  4
                                                                                                  5.480  5
*
3   KROZNI_LOK 1                 18.525    +120.000001    527550.916313     77300.785437      126d9'0"  1
                              35.397646    +120.000001    527576.028776     77276.020578      16d54'4"  2
                                 53.923                   527565.312190     77290.268475      143d3'5"  3
                                                         527480.127933     77203.888556         17.828  4
                                                         527564.387347     77289.330650         17.828  5
*
4   PREHODNICA 2                 53.923    +120.000001    527576.028776     77276.020578       143d3'5"  1
       69.521                40.275863          NESK    527596.467648     77241.374637       9d36'55"  2
                                 94.199                   527584.120426     77265.262581     152d39'59"  3
                                                         527480.127933     77203.888556         13.461  4
                                                                                                 26.890  5
*
5   PREHODNICA 3                 94.199          NESK    527596.467648     77241.374637     152d39'59"  1
       69.521                21.480460    -225.000000    527606.632165     77222.453766       2d44'6"  2
                                115.679                  527603.043892     77228.651698     149d55'53"  3
                                                         527801.353132     77335.186835         14.322  4
                                                                                                  7.162  5
*
6   KROZNI_LOK 2                115.679    -225.000000    527606.632165     77222.453766     149d55'53"  1
                              38.919184    -225.000000    527628.940753     77190.622070       9d54'38"  2
                                154.598                  527616.406501     77205.570803      140d1'15"  3
                                                         527801.353132     77335.186835         19.508  4
                                                         527617.097772     77206.055266         19.508  5
*
7   DELNA_PREHODNICA 1          154.598    -225.000000    527628.940753     77190.622070      140d1'15"  1
       24.181                12.018919     -40.000001    527637.258660     77181.968856       10d8'18"  2
                                166.617                  527633.709887     77184.934254     129d52'57"  3
                                                         527801.353132     77335.186835          7.423  4
                                                         527662.907295     77212.663279          4.625  5
*
8   KROZNI_LOK 3                166.617     -40.000001    527637.258660     77181.968856     129d52'57"  1
                              24.219676     -40.000001    527659.288657     77172.827296      34d41'32"  2
                                190.837                  527646.845987     77173.957569      95d11'25"  3
                                                         527662.907295     77212.663279         12.494  4
                                                         527647.576432     77175.717850         12.494  5
*
9   PREHODNICA 4                190.837     -40.000001    527659.288657     77172.827297      95d11'25"  1
       28.794                20.727189          NESK    527679.884320     77174.523792      14d50'41"  2
                                211.564                  527666.213685     77172.198238      80d20'44"  3
                                                         527662.907295     77212.663279          6.954  4
                                                                                                 13.867  5
*
10  PREMA 2                     211.564          NESK    527679.884320     77174.523792      80d20'44"  1
                              35.834172          NESK    527715.210988     77180.533320                 2
                                247.398                                                                3
                                                                                                       4
                                                                                                       5
*
11  PREHODNICA 5                247.398          NESK    527715.210988     77180.533320      80d20'44"  1
      101.624                 51.637538    +200.000000    527766.404634     77186.990759       7d23'48"  2
                                299.036                  527749.178139     77186.311577      87d44'32"  3
                                                         527774.283837     76987.146024         34.455  4
                                                                                                 17.240  5
*
12  KROZNI_LOK 4                299.036    +200.000000    527766.404634     77186.990759      87d44'32"  1
                              10.847214    +200.000000    527777.249699     77187.124032       3d6'27"  2
                                309.883                  527771.825359     77187.204480      90d50'59"  3
                                                         527774.283837     76987.146024          5.425  4
                                                         527771.826263     77187.130924          5.425  5
*
13  DELNA_PREHODNICA 2          309.883    +200.000000    527777.249699     77187.124032      90d50'59"  1
       16.742                12.613736     +19.999998    527789.673194     77185.362251      19d52'29"  2
                                322.497                  527785.333635     77187.004140     110d43'28"  3
                                                         527774.283837     76987.146024          8.085  4
                                                         527782.595757     77166.656375          4.640  5
*
14  KROZNI_LOK 5                322.497     +19.999998    527789.673194     77185.362251     110d43'28"  1
                               4.343369     +19.999998    527793.537426     77183.397934      12d26'34"  2
                                326.840                  527791.712378     77184.590719     123d10'2"  3
                                                         527782.595757     77166.656375          2.180  4
                                                         527791.658686     77184.485095          2.180  5
*
15  DELNA_PREHODNICA 3          326.840     +19.999998    527793.537426     77183.397935     123d10'2"  1
       16.353                11.588200    +150.000000    527801.696875     77175.245557      18d48'43"  2
                                338.428                  527797.188459     77181.011753     141d58'45"  3
                                                         527782.595757     77166.656375          4.362  4
                                                         527683.528768     77082.853465          7.319  5
*
16  KROZNI_LOK 6                338.428    +150.000000    527801.696875     77175.245557     141d58'45"  1
                              37.300040    +150.000000    527820.800998     77143.321100      14d14'51"  2
                                375.729                  527813.243866     77160.477127     156d13'36"  3
                                                         527683.528768     77082.853465         18.747  4
                                                         527812.242536     77159.877915         18.747  5
*
17  PREHODNICA 6                375.729    +150.000000    527820.800998     77143.321100     156d13'36"  1
       42.778                12.199778          NESK    527825.414153     77132.028115       2d19'48"  2
                                387.928                  527822.440572     77139.598979     158d33'24"  3
                                                         527683.528768     77082.853465          4.067  4
                                                                                                  8.134  5
*
18  PREHODNICA 7                387.928          NESK    527825.414153     77132.028113     158d33'24"  1
```

	22.096	12.205976	-40.000000	527830.442872	77120.920016	8d44'31"	2
		400.134		527828.392623	77124.444803	149d48'54"	3
				527865.019089	77141.031834	8.147	4
						4.078	5
*							
19	KROZNI_LOK 7	400.134	-40.000000	527830.442872	77120.920016	149d48'54"	1
		30.199550	-40.000000	527853.620183	77102.690408	43d15'28"	2
		430.334		527838.417414	77107.210191	106d33'26"	3
				527865.019089	77141.031834	15.860	4
				527840.290409	77109.591536	15.860	5
*							
20	PREMA 3	430.334	NESK	527853.620183	77102.690408	106d33'26"	1
		11.687431	NESK	527864.823003	77099.359810		2
		442.021					3
							4
							5
*							
21	KROZNI_LOK 8	442.021	-35.000000	527864.823003	77099.359810	106d33'26"	1
		17.521817	-35.000000	527882.149457	77098.689527	28d41'1"	2
		459.543		527873.400543	77096.809707	77d52'25"	3
				527874.797045	77132.908557	8.949	4
				527873.444065	77097.934718	8.949	5
*							
22	PREHODNICA 8	459.543	-35.000000	527882.149457	77098.689527	77d52'25"	1
	22.360	14.284996	NESK	527895.554699	77103.548170	11d41'33"	2
		473.828		527886.823418	77099.693789	66d10'52"	3
				527874.797045	77132.908557	4.781	4
						9.544	5
*							
23	PREHODNICA 9	473.828	NESK	527895.554702	77103.548171	66d10'52"	1
	29.276	14.284996	+60.000000	527908.833179	77108.790904	6d49'14"	2
		488.113		527904.273379	77107.396987	73d0'6"	3
				527926.373715	77051.412079	9.530	4
						4.768	5
*							
24	KROZNI_LOK 9	488.113	+60.000000	527908.833179	77108.790904	73d0'6"	1
		19.131816	+60.000000	527927.704911	77111.397310	18d16'10"	2
		507.245		527918.059495	77111.611361	91d16'17"	3
				527926.373715	77051.412079	9.648	4
				527918.164939	77110.847893	9.648	5
*							
25	PREHODNICA 10	507.245	+60.000000	527927.704911	77111.397310	91d16'17"	1
	21.733	7.871754	NESK	527935.558066	77110.878869	3d45'31"	2
		515.117		527930.329259	77111.339070	95d1'47"	3
				527926.373715	77051.412079	2.625	4
						5.249	5
*							
26	PREMA 4	515.117	NESK	527935.558066	77110.878869	95d1'47"	1
		30.157140	NESK	527965.599078	77108.234882		2
		545.274					3
							4
							5
*							
27	PREHODNICA 11	545.274	NESK	527965.599078	77108.234882	95d1'47"	1
	22.864	10.455310	+50.000000	527975.970826	77106.956537	5d59'26"	2
		555.729		527972.546424	77107.623428	101d1'13"	3
				527966.413039	77057.878551	6.974	4
						3.489	5
*							
28	KROZNI_LOK 10	555.729	+50.000000	527975.970826	77106.956537	101d1'13"	1
		5.019533	+50.000000	527980.841403	77105.751532	5d45'7"	2
		560.749		527978.436383	77106.476377	106d46'20"	3
				527966.413039	77057.878551	2.512	4
				527978.421239	77106.415167	2.512	5
*							
29	PREHODNICA 12	560.749	+50.000000	527980.841403	77105.751532	106d46'20"	1
	24.823	12.323612	NESK	527992.301363	77101.242005	7d3'39"	2
		573.072		527984.780221	77104.564417	113d49'59"	3
				527966.413039	77057.878551	4.114	4
						8.222	5
*							
30	PREMA 5	573.072	NESK	527992.301366	77101.242004	113d49'59"	1
		35.416807	NESK	528024.698051	77086.930994		2
		608.489					3
							4
							5
*							

* Celotna dolžina osi: 608.489
* Krivinska karakteristika (gradi/Km): 586.150
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*
# PRIKLJUCEK1_NOVA_OKT_2018
*
*****************************************************************************************************************
*!ŠT TIP  Z.ŠT.E.          ZAČ_STAC          ZAČ_R          VZHOD  ZAČ.TOČ.  SEVER          ZAČ_SM_KOT  1  *
*!   A                      DOLŽINA          KON_R          VZHOD  KON.TOČ.  SEVER          SPREM_KOTA  2  *
*!                          KON_STAC                        VZHOD  PRE.TAN.  SEVER          KON_SM_KOT  3  *
*!                                                          VZHOD  CEN.TOČ.  SEVER          TANGENTA1   4  *
*!                                                          VZHOD  SRE.TOČ.  SEVER          TANGENTA2   5  *
*****************************************************************************************************************
1   PREMA 1                      0.000           NESK    527830.196839     77121.349582     240d29'29"  1
                             1.840989           NESK    527828.594658     77120.442798                 2
                                1.841                                                                   3
                                                                                                        4
                                                                                                        5
*
2   KROZNI_LOK 1                 1.841     -30.000000    527828.594658     77120.442798     240d29'29"  1
                            23.601315     -30.000000    527814.450645     77102.309235       45d4'31"  2
                               25.442                   527817.760096     77114.310775     195d24'59"  3
                                                        527843.371239     77094.334319         12.449  4
                                                        527819.716064     77112.785138         12.449  5
*
3   KROZNI_LOK 2                25.442    +124.999999    527814.450645     77102.309235     195d24'59"  1
                            34.460842    +124.999999    527800.855147     77070.762291      15d47'44"  2
                               59.903                   527809.841041     77085.592758     211d12'43"  3
                                                        527693.948174     77135.538051         17.340  4
                                                        527808.741755     77086.066507         17.340  5
*
4   KROZNI_LOK 3                59.903     -75.000000    527800.855147     77070.762291     211d12'43"  1
                            16.016806     -75.000000    527794.075240     77056.284811       12d14'9"  2
                               75.920                   527796.689299     77063.886908     198d58'34"  3
                                                        527864.999331     77031.896836          8.039  4
                                                        527797.078354     77063.704711          8.039  5
*
5   PREHODNICA 1                75.920     -75.000000    527794.075240     77056.284811     198d58'34"  1
        37.728              18.979098           NESK    527789.441215     77037.894061       7d14'58"  2
                               94.899                   527792.014935     77050.293118     191d43'36"  3
                                                        527864.999331     77031.896836          6.336  4
                                                                                                12.663  5
*
6   PREMA 2                     94.899           NESK    527789.441215     77037.894061     191d43'36"  1
                            20.299640           NESK    527785.315487     77018.018102                 2
                              115.199                                                                   3
                                                                                                        4
                                                                                                        5
*
7   PREHODNICA 2               115.199           NESK    527785.315487     77018.018102     191d43'36"  1
        51.814              20.651864    +130.000000    527780.585678     76997.921105        4d33'4"  2
                              135.851                   527782.516351     77004.533089     196d16'39"  3
                                                        527655.796731     77034.358979         13.772  4
                                                                                                 6.888  5
*
8   KROZNI_LOK 4               135.851    +130.000000    527780.585678     76997.921105     196d16'39"  1
                            24.725341    +130.000000    527771.446818     76974.986785       10d53'51"  2
                               160.576                   527777.110045     76986.018089     207d10'30"  3
                                                        527655.796731     77034.358979         12.400  4
                                                        527776.561909     76986.236511         12.400  5
*
9   PREHODNICA 3               160.576    +130.000000    527771.446818     76974.986785     207d10'30"  1
        54.696              23.012778           NESK    527759.751673     76955.176615        5d4'17"  2
                              183.589                   527767.940820     76968.157511     212d14'46"  3
                                                        527655.796731     77034.358979          7.677  4
                                                                                                15.348  5
*
10  PREHODNICA 4               183.589           NESK    527759.751673     76955.176616     212d14'46"  1
        54.696              12.937014     -231.248200    527752.951566     76944.171470       1d36'10"  2
                              196.526                   527755.149710     76947.881887     210d38'37"  3
                                                        527951.907052     76826.305256          8.625  4
                                                                                                 4.313  5
*
11  KROZNI_LOK 5               196.526     -231.248200    527752.951566     76944.171470     210d38'37"  1
                            16.400229     -231.248200    527745.099580     76929.776989        4d3'48"  2
                               212.926                   527748.770251     76937.113505     206d34'48"  3
                                                        527951.907052     76826.305256          8.204  4
                                                        527748.897952     76937.043845          8.204  5
*
* Celotna dolžina osi: 212.926
* Krivinska karakteristika (gradi/Km): 555.969
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*
# PRIKLJUCKE2_NOVA
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*****************************************************************************************************************
*!ŠT TIP  Z.ŠT.E.          ZAČ_STAC          ZAČ_R            VZHOD  ZAČ.TOČ.  SEVER          ZAČ_SM_KOT  1  *
*!   A                     DOLŽINA           KON_R            VZHOD  KON.TOČ.  SEVER          SPREM_KOTA  2  *
*!                         KON_STAC                           VZHOD  PRE.TAN.  SEVER          KON_SM_KOT  3  *
*!                                                            VZHOD  CEN.TOČ.  SEVER          TANGENTA1   4  *
*!                                                            VZHOD  SRE.TOČ.  SEVER          TANGENTA2   5  *
*****************************************************************************************************************
1   PREMA 1                     0.000           NESK    527919.008657     77110.958329     358d53'40"  1
                           25.875174           NESK    527918.509392     77136.828686                 2
                              25.875                                                                  3
                                                                                                      4
                                                                                                      5
*
2   KROZNI_LOK 1               25.875    -190.000000    527918.509392     77136.828686     358d53'40"  1
                           57.661529    -190.000000    527908.732759     77193.431062      17d23'18"  2
                              83.537                   527917.948789     77165.877378     341d30'22"  3
                                                       527728.544764     77133.162611         29.054  4
                                                       527915.772428     77165.501466         29.054  5
*
3   KROZNI_LOK 2               83.537    +184.999871    527908.732759     77193.431062     341d30'22"  1
                           49.618846    +184.999871    527899.454337     77242.023417       15d22'2"  2
                             133.156                   527900.815634     77217.101341     356d52'25"  3
                                                       528084.178844     77252.113461         24.959  4
                                                       527902.461982     77217.415702         24.959  5
*
4   KROZNI_LOK 3              133.156      +9.999984    527899.454337     77242.023417     356d52'24"  1
                           14.064148      +9.999984    527907.267404     77252.330086      80d34'54"  2
                             147.220                   527898.991935     77250.488664      77d27'19"  3
                                                       527909.439435     77242.568839          8.478  4
                                                       527901.470382     77248.609854          8.478  5
*
5   KROZNI_LOK 4              147.220    +850.000000    527907.267404     77252.330086      77d27'18"  1
                           80.112235    +850.000000    527986.170722     77266.022679       5d24'0"   2
                             227.332                   527946.396194     77261.036914      82d51'19"  3
                                                       528091.891486     76422.622940         40.086  4
                                                       527946.557718     77260.106132         40.086  5
*
6   KROZNI_LOK 5              227.332     -75.000061    527986.170722     77266.022679      82d51'19"  1
                           35.458748     -75.000061    528019.034707     77278.433764       27d5'18"  2
                             262.791                   528004.097601     77268.269830      55d46'0"   3
                                                       527976.842397     77340.440362         18.067  4
                                                       528003.339618     77270.276935         18.067  5
*
7   PREMA 2                   262.791           NESK    528019.034707     77278.433764      55d46'0"   1
                            4.061764           NESK    528022.392785     77280.718765                 2
                             266.852                                                                  3
                                                                                                      4
                                                                                                      5
*
* Celotna dolžina osi: 266.852
* Krivinska karakteristika (gradi/Km): 607.185
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# DOLNJASTARAVAS_NOVA
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*! Profil	Stacionaža	Vzhod	Sever	Smerni_kot
P-1	0.0+0.000	527535.451	77310.978	122d13'36"
P-2	0.0+20.000	527552.102	77299.908	126d51'15"
P-3	0.0+40.000	527567.034	77286.638	136d24'12"
P-4	0.0+60.000	527579.564	77271.078	145d44'2"
P-5	0.0+80.000	527589.861	77253.942	151d28'17"
P-6	0.1+0.000	527599.137	77236.224	152d28'0"
P-7	0.1+20.000	527608.833	77218.736	148d49'52"
P-8	0.1+40.000	527619.930	77202.105	143d44'17"
P-9	0.1+60.000	527632.494	77186.555	137d12'56"
P-10	0.1+80.000	527648.760	77175.249	110d42'48"
P-11	0.2+0.000	527668.439	77172.892	84d57'59"
P-12	0.2+20.000	527688.201	77175.938	80d20'44"
P-13	0.2+30.000	527698.059	77177.616	80d20'44"
P-14	0.2+40.000	527707.917	77179.293	80d20'44"
P-15	0.2+60.000	527727.639	77182.615	80d47'10"
P-16	0.2+80.000	527747.436	77185.448	83d17'38"
P-17	0.3+0.000	527767.368	77187.026	88d1'6"
P-18	0.3+20.000	527787.291	77186.107	104d12'30"
P-19	0.3+29.612	527795.754	77181.736	130d17'4"
P-20	0.3+40.000	527802.658	77174.002	142d34'46"
P-21	0.3+60.000	527813.718	77157.357	150d13'8"
P-22	0.3+72.785	527819.588	77146.003	155d6'8"
P-23	0.3+80.000	527822.474	77139.391	157d34'21"
P-24	0.3+89.454	527825.973	77130.608	158d25'12"
P-25	0.4+0.000	527830.376	77121.036	150d0'22"
P-26	0.4+20.000	527844.203	77106.875	121d21'33"
P-27	0.4+31.000	527854.259	77102.501	106d33'25"
P-28	0.4+40.000	527862.886	77099.936	106d33'25"
P-29	0.4+60.000	527882.596	77098.788	77d8'15"
P-30	0.4+77.202	527898.644	77104.904	66d33'41"
P-31	0.4+80.000	527901.219	77105.999	67d27'15"
P-32	0.5+0.000	527920.470	77111.121	84d21'10"
P-33	0.5+20.000	527940.423	77110.451	95d1'47"
P-34	0.5+40.000	527960.346	77108.697	95d1'47"
P-35	0.5+60.000	527980.123	77105.962	105d54'51"
P-36	0.5+80.000	527998.638	77098.443	113d49'59"
P-37	0.6+0.000	528016.933	77090.361	113d49'59"
P-38	0.6+8.489	528024.698	77086.931	113d49'59"

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# PRIKLJUCEK1_NOVA_OKT_2018
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*! Profil	Stacionaža	Vzhod	Sever	Smerni_kot
P1-1	0.0+0.000	527830.197	77121.350	119d30'30"
P1-2	0.0+20.114	527816.315	77107.293	154d24'26"
P1-3	0.0+40.057	527809.752	77088.479	157d53'4"
P1-4	0.0+48.259	527806.417	77080.987	154d7'30"
P1-5	0.0+59.881	527800.867	77070.782	148d47'53"
P1-6	0.0+64.468	527798.610	77066.789	152d16'31"
P1-7	0.0+73.516	527794.893	77058.545	159d11'14"
P1-8	0.0+80.011	527792.844	77052.384	163d48'43"
P1-9	0.1+0.052	527788.394	77032.848	168d16'24"
P1-10	0.1+8.981	527786.579	77024.106	168d16'24"
P1-11	0.1+20.048	527784.323	77013.271	168d1'20"
P1-12	0.1+40.026	527779.351	76993.933	161d52'56"
P1-13	0.1+59.995	527771.711	76975.504	153d4'51"
P1-14	0.1+79.979	527761.676	76958.231	147d52'42"
P1-15	0.1+99.979	527751.214	76941.187	150d12'43"
P1-16	0.2+12.926	527745.100	76929.777	153d25'11"

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# PRIKLJUCKE2_NOVA
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*! Profil	Stacionaža	Vzhod	Sever	Smerni_kot
P2-1	0.0+0.000	527919.009	77110.958	1d6'20"
P2-2	0.0+20.000	527918.623	77130.955	1d6'20"
P2-3	0.0+40.000	527917.712	77150.928	5d21'54"
P2-4	0.0+60.000	527914.799	77170.705	11d23'46"
P2-5	0.0+80.000	527909.823	77190.067	17d25'38"
P2-6	0.1+0.000	527904.212	77209.256	13d23'42"
P2-7	0.1+20.000	527900.638	77228.924	7d12'3"
P2-8	0.1+40.000	527901.358	77248.459	36d5'21"
P2-9	0.1+60.000	527919.763	77255.012	78d18'59"
P2-10	0.1+80.000	527939.394	77258.831	79d39'52"
P2-11	0.1+97.046	527956.193	77261.721	80d48'49"
P2-12	0.2+0.000	527959.110	77262.188	81d0'46"
P2-13	0.2+20.000	527978.900	77265.079	82d21'39"
P2-14	0.2+40.000	527998.548	77268.650	73d10'39"
P2-15	0.2+60.000	528016.699	77276.907	57d53'55"
P2-16	0.2+66.852	528022.393	77280.719	55d46'0"

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*
# DOLNJASTARAVAS_NOVA
*
*!          STAC          VIS.T.             R        VZD.PAD.            TZ            TK
           0.000         189.948         0.000          -0.580         0.000         0.000
          93.305         189.407      5000.000           0.600        63.805       122.805
         164.803         189.836      2500.000          -1.500       138.553       191.053
         250.631         188.548     20000.000          -1.200       220.631       280.631
         320.983         187.704      5500.000          -2.200       293.483       348.483
         464.001         184.558      5000.000          -0.805       429.126       498.876
         520.000         184.107         0.000           0.000       520.000       520.000
&
*
*!       STA          VIS          EKSTREM
       92.805      189.494           MIN
      153.553      189.723           MAX
&
*
*****************************************************************
*                            LEVA STRAN      OS      DESNA STRAN
*                STACIONAŽA      VIŠINA       VIŠINA       VIŠINA
*                 RAZDALJA       NAGIB                     NAGIB
*                                ŠIRINA                    ŠIRINA
*****************************************************************
PROFIL          STACIONAŽA      TRAK_L1          OS      TRAK_D1
*****************************************************************
P-1                  0.000      190.020      189.948      189.879
                     2.091        3.100                    -3.100
                                  2.312                     2.241
*
0                    2.091      190.008      189.936      189.867
                     0.000        3.100                    -3.100
                                  2.312                     2.210
*
0                    2.091      190.008      189.936      189.867
                    16.434        3.100                    -3.100
                                  2.312                     2.210
*
0                   18.525      189.956      189.841      189.726
                     0.000        4.500                    -4.500
                                  2.567                     2.554
*
0                   18.525      189.956      189.841      189.726
                     1.475        4.500                    -4.500
                                  2.567                     2.554
*
P-2                 20.000      189.948      189.832      189.716
                    20.000        4.500                    -4.500
                                  2.567                     2.567
*
P-3                 40.000      189.832      189.716      189.600
                    13.923        4.500                    -4.500
                                  2.567                     2.567
*
0                   53.923      189.751      189.635      189.520
                     6.077        4.500                    -4.500
                                  2.567                     2.567
*
P-4                 60.000      189.715      189.600      189.485
                     3.805        4.500                    -4.500
                                  2.560                     2.560
*
0                   63.805      189.693      189.578      189.463
                    12.394        4.500                    -4.500
                                  2.550                     2.550
*
0                   76.199      189.635      189.521      189.408
                     3.801        4.500                    -4.500
                                  2.516                     2.516
*
P-5                 80.000      189.599      189.510      189.421
                    12.805        3.550                    -3.550
                                  2.508                     2.508
*
0                   92.805      189.503      189.494      189.485
                     1.394        0.348                    -0.348
                                  2.500                     2.500
*
0                   94.199      189.494      189.494      189.494
                     0.000        0.000                    -0.000
                                  2.500                     2.500
*
0                   94.199      189.494      189.494      189.494
                     5.801        0.000                     0.000
                                  2.500                     2.500
*
P-6                100.000      189.463      189.499      189.535
                     4.199       -1.450                     1.450
                                  2.500                     2.500
*
0                  104.199      189.444      189.507      189.569
                    11.480       -2.500                     2.500
                                  2.500                     2.500
*
0                  115.679      189.484      189.546      189.609
                     4.321       -2.500                     2.500
                                  2.500                     2.500
*
P-7                120.000      189.505      189.568      189.630
                     2.805       -2.500                     2.500
                                  2.500                     2.500
*
0                  122.805      189.521      189.584      189.646
                    15.748       -2.500                     2.500
                                  2.500                     2.500
*
0                  138.553      189.616      189.678      189.741
                     1.447       -2.500                     2.500
                                  2.500                     2.500
*
P-8                140.000      189.624      189.687      189.749
                    13.553       -2.500                     2.500
                                  2.500                     2.500
```

*				
0	153.553	189.661	189.723	189.786
	1.045	-2.500		2.500
		2.500		2.500
*				
0	154.598	189.661	189.723	189.786
	0.000	-2.500		2.500
		2.500		2.500
*				
0	154.598	189.661	189.723	189.786
	5.402	-2.500		2.500
		2.500		2.500
*				
P-9	160.000	189.623	189.715	189.807
	6.617	-3.624		3.624
		2.549		2.548
*				
0	166.617	189.554	189.689	189.824
	0.000	-5.000		5.000
		2.700		2.700
*				
0	166.617	189.554	189.689	189.824
	13.383	-5.000		5.000
		2.700		2.700
*				
P-10	180.000	189.448	189.583	189.718
	6.617	-5.000		5.000
		2.700		2.700
*				
0	186.617	189.370	189.505	189.640
	4.220	-5.000		5.000
		2.700		2.700
*				
0	190.837	189.310	189.445	189.580
	0.000	-5.000		5.000
		2.700		2.700
*				
0	190.837	189.310	189.445	189.580
	0.216	-5.000		5.000
		2.700		2.700
*				
0	191.053	189.308	189.442	189.576
	8.947	-4.974		4.974
		2.700		2.700
*				
P-11	200.000	189.207	189.308	189.408
	11.564	-3.895		3.895
		2.581		2.581
*				
0	211.564	189.072	189.134	189.197
	0.000	-2.500		2.500
		2.500		2.500
*				
0	211.564	189.072	189.134	189.197
	8.436	-2.500		2.500
		2.500		2.500
*				
P-12	220.000	188.945	189.008	189.070
	0.631	-2.500		2.500
		2.500		2.500
*				
0	220.631	188.936	188.998	189.061
	9.369	-2.500		2.500
		2.500		2.500
*				
P-13	230.000	188.798	188.860	188.923
	10.000	-2.500		2.500
		2.500		2.500
*				
P-14	240.000	188.655	188.717	188.780
	7.398	-2.500		2.500
		2.500		2.500
*				
0	247.398	188.552	188.615	188.677
	12.602	-2.500		2.500
		2.500		2.500
*				
P-15	260.000	188.384	188.447	188.509
	3.217	-2.500		2.500
		2.500		2.500
*				
0	263.217	188.342	188.405	188.467
	16.783	-2.500		2.500
		2.500		2.500
*				
P-16	280.000	188.238	188.196	188.154
	0.631	1.696		-1.696
		2.500		2.500
*				
0	280.631	188.235	188.188	188.142
	2.586	1.853		-1.853
		2.500		2.500
*				
0	283.217	188.220	188.157	188.095
	10.266	2.500		-2.500
		2.500		2.500
*				
0	293.483	188.097	188.034	187.972
	5.552	2.500		-2.500
		2.500		2.500
*				
0	299.036	188.027	187.965	187.902
	0.964	2.500		-2.500
		2.500		2.500
*				
P-17	300.000	188.015	187.952	187.890
	9.883	2.500		-2.500
		2.500		2.500
*				
0	309.883	187.875	187.813	187.750
	0.000	2.500		-2.500
		2.500		2.500
*				
0	309.883	187.875	187.813	187.750

	10.117	2.500		-2.500
		2.500		2.500
*				
P-18	320.000	187.780	187.652	187.525
	2.497	4.505		-4.505
		2.829		2.829
*				
0	322.497	187.754	187.609	187.464
	0.000	5.000		-5.000
		2.900		2.900
*				
0	322.497	187.754	187.609	187.464
	4.343	5.000		-5.000
		2.900		2.900
*				
0	326.840	187.678	187.533	187.388
	0.000	5.000		-5.000
		2.900		2.900
*				
0	326.840	187.678	187.533	187.388
	2.772	5.000		-5.000
		2.900		2.900
*				
P-19	329.612	187.613	187.482	187.351
	8.816	4.641		-4.641
		2.815		2.815
*				
0	338.428	187.401	187.311	187.222
	0.000	3.500		-3.500
		2.553		2.553
*				
0	338.428	187.401	187.311	187.222
	1.572	3.500		-3.500
		2.553		2.553
*				
P-20	340.000	187.369	187.279	187.190
	8.483	3.500		-3.500
		2.553		2.553
*				
0	348.483	187.189	187.099	187.010
	11.517	3.500		-3.500
		2.553		2.553
*				
P-21	360.000	186.935	186.846	186.756
	12.785	3.500		-3.500
		2.553		2.553
*				
P-22	372.785	186.654	186.565	186.475
	2.944	3.500		-3.500
		2.553		2.553
*				
0	375.729	186.589	186.500	186.410
	0.000	3.500		-3.500
		2.553		2.553
*				
0	375.729	186.589	186.500	186.410
	4.271	3.500		-3.500
		2.553		2.553
*				
P-23	380.000	186.463	186.406	186.348
	7.928	2.275		-2.275
		2.529		2.530
*				
0	387.928	186.231	186.231	186.231
	0.000	0.000		0.000
		2.500		2.500
*				
0	387.928	186.231	186.231	186.231
	1.526	-0.000		0.000
		2.500		2.500
*				
P-24	389.454	186.187	186.198	186.209
	10.546	-0.438		0.438
		2.500		2.500
*				
P-25	400.000	185.872	185.966	186.059
	0.134	-3.462		3.462
		2.700		2.699
*				
0	400.134	185.868	185.963	186.057
	0.000	-3.500		3.500
		2.700		2.700
*				
0	400.134	185.868	185.963	186.057
	19.866	-3.500		3.500
		2.700		2.700
*				
P-26	420.000	185.433	185.526	185.618
	5.667	-3.500		3.500
		2.656		2.624
*				
0	425.667	185.311	185.401	185.489
	3.459	-3.500		3.500
		2.563		2.518
*				
0	429.126	185.249	185.325	185.400
	1.208	-3.007		3.007
		2.523		2.500
*				
0	430.334	185.227	185.299	185.369
	0.666	-2.835		2.835
		2.514		2.500
*				
P-27	431.000	185.215	185.284	185.353
	1.688	-2.740		2.740
		2.510		2.500
*				
0	432.688	185.185	185.248	185.310
	6.979	-2.500		2.500
		2.503		2.500
*				
0	439.667	185.041	185.104	185.167
	0.333	-2.500		2.500
		2.510		2.500

*				
P-28	440.000	185.032	185.098	185.163
	2.021	-2.619		2.619
		2.513		2.500
*				
0	442.021	184.973	185.058	185.141
	4.667	-3.338		3.338
		2.541		2.500
*				
0	446.688	184.837	184.970	185.099
	12.855	-5.000		5.000
		2.657		2.583
*				
0	459.543	184.612	184.748	184.885
	0.000	-5.000		5.000
		2.729		2.729
*				
0	459.543	184.612	184.748	184.885
	0.457	-5.000		5.000
		2.729		2.729
*				
P-29	460.000	184.609	184.741	184.873
	13.828	-4.840		4.840
		2.728		2.727
*				
0	473.828	184.541	184.541	184.541
	0.000	0.000		0.000
		2.500		2.500
*				
0	473.828	184.541	184.541	184.541
	3.374	0.000		-0.000
		2.500		2.500
*				
P-30	477.202	184.528	184.498	184.469
	2.798	1.181		-1.181
		2.506		2.506
*				
P-31	480.000	184.519	184.465	184.410
	3.828	2.160		-2.160
		2.529		2.530
*				
0	483.828	184.511	184.421	184.330
	4.285	3.500		-3.500
		2.587		2.587
*				
0	488.113	184.467	184.375	184.283
	10.763	3.500		-3.500
		2.634		2.634
*				
0	498.876	184.369	184.277	184.185
	1.124	3.500		-3.500
		2.634		2.634
*				
P-32	500.000	184.360	184.268	184.176
	7.245	3.500		-3.500
		2.634		2.634
*				
0	507.245	184.297	184.210	184.118
	0.000	3.500		-3.500
		2.490		2.622
*				
0	507.245	184.297	184.210	184.118
	7.872	3.500		-3.500
		2.490		2.622
*				
0	515.117	184.146	184.146	184.146
	4.883	2.685		-2.685
		0.000		0.000
*				
P-33	520.000	184.107	184.107	184.107
	5.000	2.180		-2.180
		0.000		0.000
*				
0	525.000	184.107	184.107	184.107
	15.000	2.180		-2.180
		0.000		0.000
*				
P-34	540.000	184.107	184.107	184.107
	5.274	0.000		0.000
		0.000		0.000
*				
0	545.274	184.107	184.107	184.107
	10.455	0.000		0.000
		0.000		0.000
*				
0	555.729	184.107	184.107	184.107
	4.271	0.000		0.000
		0.000		0.000
*				
P-35	560.000	184.107	184.107	184.107
	0.749	0.000		0.000
		0.000		0.000
*				
0	560.749	184.107	184.107	184.107
	12.324	0.000		0.000
		0.000		0.000
*				
0	573.072	184.107	184.107	184.107
	6.928	0.000		0.000
		0.000		0.000
*				
P-36	580.000	184.107	184.107	184.107
	20.000	0.000		0.000
		0.000		0.000
*				
P-37	600.000	184.107	184.107	184.107
	8.489	0.000		0.000
		0.000		0.000
*				
P-38	608.489	184.107	184.107	184.107
	0.000	0.000		0.000
		0.000		0.000
*				

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*
# PRIKLJUCEK1_NOVA_OKT_2018
*
*!         STAC          VIS.T.             R        VZD.PAD.            TZ            TK
          0.000         185.968         0.000           3.557         0.000         0.000
          2.699         186.064         0.000           0.700         2.699         3.557
         31.747         186.267      5000.000           0.300        21.747        41.747
         99.189         186.470      5700.000          -0.300        82.089       116.289
        133.477         186.367      5700.000           0.300       116.377       150.577
        206.854         186.587      1100.000           1.236       201.709       211.999
        212.930         186.662         0.000           0.000       212.930       212.930
&
*
*!       STA          VIS          EKSTREM
      99.189      186.444          MAX
     133.477      186.392          MIN
&
*
*****************************************************************
*                          LEVA STRAN      OS      DESNA STRAN
*                STACIONAŽA    VIŠINA       VIŠINA      VIŠINA
*                 RAZDALJA     NAGIB                    NAGIB
*                              ŠIRINA                   ŠIRINA
*****************************************************************
PROFIL          STACIONAŽA      TRAK_L1          OS      TRAK_D1
*****************************************************************
P1-1                 0.000      185.746      185.968      186.233
                     1.841       -2.200                    2.200
                                 10.086                   12.061
*
0                    1.841      185.835      186.033      186.250
                     0.858       -2.200                    2.200
                                  9.009                    9.860
*
0                    2.699      185.894      186.064      186.222
                     0.051       -2.200                    2.200
                                  7.739                    7.196
*
0                    2.750      185.895      186.064      186.221
                     3.750       -2.200                    2.200
                                  7.677                    7.100
*
0                    6.500      185.934      186.091      186.220
                    12.247       -3.500                    3.500
                                  4.466                    3.691
*
0                   18.747      186.089      186.176      186.264
                     1.363       -3.500                    3.500
                                  2.500                    2.500
*
P1-2                20.110      186.116      186.186      186.256
                     1.637       -2.787                    2.787
                                  2.500                    2.500
*
0                   21.747      186.149      186.197      186.246
                     3.695       -1.932                    1.932
                                  2.500                    2.500
*
0                   25.442      186.222      186.222      186.222
                     0.000        0.000                    0.000
                                  2.500                    2.500
*
0                   25.442      186.222      186.222      186.222
                     4.782        0.000                   -0.000
                                  2.500                    2.500
*
0                   30.224      186.312      186.249      186.187
                     9.836        2.500                   -2.500
                                  2.500                    2.500
*
P1-3                40.060      186.354      186.292      186.229
                     1.687        2.500                   -2.500
                                  2.500                    2.500
*
0                   41.747      186.360      186.297      186.235
                     6.513        2.500                   -2.500
                                  2.500                    2.500
*
P1-4                48.260      186.379      186.317      186.254
                     6.643        2.500                   -2.500
                                  2.500                    2.500
*
0                   54.903      186.399      186.337      186.274
                     4.977        2.500                   -2.500
                                  2.500                    2.500
*
P1-5                59.880      186.352      186.352      186.351
                     0.023        0.011                   -0.011
                                  2.500                    2.500
*
0                   59.903      186.352      186.352      186.352
                     0.000        0.000                    0.000
                                  2.500                    2.500
*
0                   59.903      186.352      186.352      186.352
                     4.567       -0.000                    0.000
                                  2.500                    2.500
*
P1-6                64.470      186.308      186.366      186.423
                     0.433       -2.283                    2.283
                                  2.500                    2.500
*
0                   64.903      186.304      186.367      186.429
                     8.617       -2.500                    2.500
                                  2.500                    2.500
*
P1-7                73.520      186.330      186.393      186.455
                     2.400       -2.500                    2.500
                                  2.500                    2.500
*
0                   75.920      186.337      186.400      186.462
                     0.000       -2.500                    2.500
                                  2.500                    2.500
*
```

0	75.920	186.337	186.400	186.462
	4.090	-2.500		2.500
		2.500		2.500
*				
P1-8	80.010	186.377	186.412	186.448
	2.079	-1.423		1.423
		2.500		2.500
*				
0	82.089	186.396	186.418	186.440
	3.321	-0.875		0.875
		2.500		2.500
*				
0	85.410	186.427	186.427	186.427
	9.489	0.000		0.000
		2.500		2.500
*				
0	94.899	186.505	186.442	186.380
	0.000	2.500		-2.500
		2.500		2.500
*				
0	94.899	186.505	186.442	186.380
	4.290	2.500		-2.500
		2.500		2.500
*				
0	99.189	186.507	186.444	186.382
	0.861	2.500		-2.500
		2.500		2.500
*				
P1-9	100.050	186.506	186.444	186.381
	8.930	2.500		-2.500
		2.500		2.500
*				
P1-10	108.980	186.498	186.436	186.373
	6.219	2.500		-2.500
		2.500		2.500
*				
0	115.199	186.484	186.422	186.359
	1.090	2.500		-2.500
		2.500		2.500
*				
0	116.289	186.481	186.418	186.356
	0.088	2.500		-2.500
		2.500		2.500
*				
0	116.377	186.481	186.418	186.356
	3.673	2.500		-2.500
		2.500		2.500
*				
P1-11	120.050	186.471	186.408	186.346
	13.427	2.500		-2.500
		2.500		2.500
*				
0	133.477	186.455	186.392	186.330
	2.374	2.500		-2.500
		2.500		2.500
*				
0	135.851	186.455	186.393	186.330
	0.000	2.500		-2.500
		2.500		2.500
*				
0	135.851	186.455	186.393	186.330
	4.179	2.500		-2.500
		2.500		2.500
*				
P1-12	140.030	186.459	186.396	186.334
	10.547	2.500		-2.500
		2.500		2.500
*				
0	150.577	186.481	186.418	186.356
	9.413	2.500		-2.500
		2.500		2.500
*				
P1-13	159.990	186.509	186.446	186.384
	0.586	2.500		-2.500
		2.500		2.500
*				
0	160.576	186.511	186.448	186.386
	18.013	2.500		-2.500
		2.500		2.500
*				
0	178.589	186.565	186.502	186.440
	1.391	2.500		-2.500
		2.500		2.500
*				
P1-14	179.980	186.551	186.506	186.461
	3.609	1.804		-1.804
		2.500		2.500
*				
0	183.589	186.517	186.517	186.517
	0.000	0.000		-0.000
		2.500		2.500
*				
0	183.589	186.517	186.517	186.517
	5.000	0.000		0.000
		2.500		2.500
*				
0	188.589	186.470	186.532	186.595
	7.937	-2.500		2.500
		2.500		2.495
*				
0	196.526	186.498	186.556	186.611
	3.454	-2.500		2.500
		2.331		2.183
*				
P1-15	199.980	186.514	186.566	186.614
	1.729	-2.500		2.500
		2.095		1.921
*				
0	201.709	186.522	186.571	186.616
	3.291	-2.500		2.500
		1.975		1.781
*				
0	205.000	186.542	186.586	186.626
	5.000	-2.500		2.500

		1.788		1.596
*				
0	210.000	186.559	186.628	186.693
	1.999	-4.210		4.210
		1.623		1.551
*				
0	211.999	186.584	186.651	186.718
	0.927	-4.210		4.210
		1.581		1.606
*				
0	212.926	186.596	186.662	186.731
	0.004	-4.210		4.210
		1.560		1.638
*				
P1-16	212.930	186.662	186.662	186.662
	0.000	0.000		0.000
		0.000		0.000
*				

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*
# PRIKLJUCKE2_NOVA
*
*!          STAC          VIS.T.             R        VZD.PAD.            TZ            TK
          0.000         184.280         0.000           3.399         0.000         0.000
          2.648         184.370         0.000           1.000         2.648         3.399
         15.253         184.496      2500.000           1.600         7.753        22.753
        108.892         185.994      1500.000          -1.400        86.392       131.392
        189.039         184.872      6500.000          -2.000       169.539       208.539
        248.492         183.683      3500.000          -1.270       235.718       261.266
        266.850         183.450         0.000           0.000       266.850       266.850
&
*
*!       STA          VIS          EKSTREM
     110.392      185.826           MAX
&
*
*****************************************************************
*                          LEVA STRAN      OS      DESNA STRAN
*                STACIONAŽA    VIŠINA      VIŠINA      VIŠINA
*                 RAZDALJA     NAGIB                   NAGIB
*                              ŠIRINA                  ŠIRINA
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PROFIL          STACIONAŽA     TRAK_L1          OS     TRAK_D1
*****************************************************************
P2-1                 0.000     184.389     184.280     184.177
                     2.648       0.800                  -0.800
                                13.674                  12.900
*
0                    2.648     184.445     184.370     184.280
                     0.352       0.800                  -0.800
                                 9.395                  11.294
*
0                    3.000     184.445     184.374     184.293
                     4.753       0.800                  -0.800
                                 8.914                  10.054
*
0                    7.753     184.372     184.421     184.467
                     3.247      -1.161                   1.161
                                 4.186                   3.972
*
0                   11.000     184.385     184.456     184.518
                     9.000      -2.500                   2.500
                                 2.822                   2.480
*
P2-2                20.000     184.524     184.574     184.624
                     2.753      -2.500                   2.500
                                 2.000                   2.000
*
0                   22.753     184.566     184.616     184.666
                     3.122      -2.500                   2.500
                                 2.000                   2.000
*
0                   25.875     184.616     184.666     184.716
                    10.000      -2.500                   2.500
                                 2.000                   2.000
*
0                   35.875     184.776     184.826     184.876
                     4.125      -2.500                   2.500
                                 2.000                   2.000
*
P2-3                40.000     184.842     184.892     184.942
                    20.000      -2.500                   2.500
                                 2.000                   2.000
*
P2-4                60.000     185.162     185.212     185.262
                    13.537      -2.500                   2.500
                                 2.000                   2.000
*
0                   73.537     185.379     185.429     185.479
                     6.463      -2.500                   2.500
                                 2.000                   2.000
*
P2-5                80.000     185.514     185.532     185.550
                     3.537      -0.884                   0.884
                                 2.000                   2.000
*
0                   83.537     185.589     185.589     185.589
                     0.000      -0.000                   0.000
                                 2.000                   2.000
*
0                   83.537     185.589     185.589     185.589
                     2.855       0.000                   0.000
                                 2.000                   2.000
*
0                   86.392     185.649     185.634     185.620
                     7.145       0.714                  -0.714
                                 2.000                   2.000
*
0                   93.537     185.782     185.732     185.682
                     6.463       2.500                  -2.500
                                 2.000                   2.000
*
P2-6               100.000     185.840     185.790     185.740
                    10.392       2.500                  -2.500
                                 2.000                   2.000
*
0                  110.392     185.876     185.826     185.776
                     9.608       2.500                  -2.500
                                 2.000                   2.000
*
P2-7               120.000     185.846     185.796     185.746
                     6.656       2.500                  -2.500
                                 2.000                   2.000
*
0                  126.656     185.788     185.738     185.688
                     4.736       2.500                  -2.500
                                 2.000                   2.000
*
0                  131.392     185.766     185.679     185.593
                     1.763       4.322                  -4.322
                                 2.000                   2.000
*
0                  133.156     185.755     185.655     185.555
```

	0.000	5.000		-5.000
		2.000		2.000
*				
0	133.156	185.755	185.655	185.555
	6.844	5.000		-5.000
		2.000		2.000
*				
P2-8	140.000	185.659	185.559	185.459
	7.220	5.000		-5.000
		2.000		2.000
*				
0	147.220	185.558	185.458	185.358
	0.000	5.000		-5.000
		2.000		2.000
*				
0	147.220	185.558	185.458	185.358
	6.500	5.000		-5.000
		2.000		2.000
*				
0	153.720	185.417	185.367	185.317
	6.280	2.500		-2.500
		2.000		2.000
*				
P2-9	160.000	185.329	185.279	185.229
	9.539	2.500		-2.500
		2.000		2.000
*				
0	169.539	185.195	185.145	185.095
	10.461	2.500		-2.500
		2.000		2.000
*				
P2-10	180.000	185.040	184.990	184.940
	17.046	2.500		-2.500
		2.000		2.000
*				
P2-11	197.046	184.752	184.702	184.652
	2.954	2.500		-2.500
		2.000		2.000
*				
P2-12	200.000	184.697	184.647	184.597
	8.539	2.500		-2.500
		2.000		2.000
*				
0	208.539	184.532	184.482	184.432
	11.461	2.500		-2.500
		2.000		2.000
*				
P2-13	220.000	184.303	184.253	184.203
	1.776	2.500		-2.500
		2.000		2.000
*				
0	221.776	184.267	184.217	184.167
	5.556	2.500		-2.500
		2.000		2.000
*				
0	227.332	184.106	184.106	184.106
	0.000	0.000		-0.000
		2.000		2.000
*				
0	227.332	184.106	184.106	184.106
	8.386	0.000		0.000
		2.000		2.000
*				
0	235.718	183.863	183.939	184.014
	1.614	-3.774		3.774
		2.000		2.000
*				
0	237.332	183.817	183.907	183.997
	2.668	-4.500		4.500
		2.000		2.000
*				
P2-14	240.000	183.766	183.856	183.946
	19.457	-4.500		4.500
		2.000		2.000
*				
0	259.457	183.454	183.544	183.634
	0.543	-4.500		4.500
		2.000		2.000
*				
P2-15	260.000	183.451	183.537	183.623
	1.266	-4.295		4.295
		2.000		2.000
*				
0	261.266	183.445	183.521	183.597
	1.525	-3.818		3.818
		2.000		2.000
*				
0	262.791	183.437	183.502	183.566
	2.209	-3.243		3.243
		2.000		2.000
*				
0	265.000	183.425	183.473	183.522
	1.850	-2.410		2.410
		2.000		2.000
*				
P2-16	266.850	183.402	183.450	183.498
	0.002	-2.410		2.410
		2.000		2.000
*				
0	266.852	183.402	183.450	183.498
	0.000	-2.410		2.410
		2.000		2.000
*				