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*****
* 01 KOLIČBENE TOČKE OSI
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# OS_1
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*!ŠT TIP Z.ŠT.E. ZACH STAC ZACH R VZHOD ZACH.TOCH SEVER ZACH.SM KOT 1 *
*! A DOŁŽINA KON_R VZHOD KON.TOCH SEVER SPREM_KOTA 2 *
*! KON_STAC VZHOD PRE.TAN. SEVER KON SM KOT 3 *
*! VZHOD CEN.TOCH SEVER TANGENTA1 4 *
*! VZHOD SRE.TOCH SEVER TANGENTA2 5 *
*****
1 PREMA 1 0.000 NESK 508559.073931 140963.628017 292d16'18" 1
7.734636 NESK 508551.916315 140966.559420 2
7.735 3
4
5
*
2 KROZNI_LOK 1 7.735 +45.000000 508551.916315 140966.559420 292d16'18" 1
14.730779 +45.000000 508539.432297 140974.254503 18d45'21" 2
22.465 508545.038874 140969.376076 311d1'39" 3
508568.971171 141008.202329 7.432 4
508545.358727 140969.894986 7.432 5
*
3 KROZNI_LOK 2 22.465 +250.000000 508539.432297 140974.254503 311d1'39" 1
85.746400 +250.000000 508485.564706 141040.428001 19d39'6" 2
108.212 508506.768075 141002.676480 330d40'44" 3
508703.537154 141162.853537 43.299 4
508509.654458 141005.026099 43.299 5
*
4 PREMA 2 108.212 NESK 508485.564706 141040.428001 330d40'44" 1
42.242795 NESK 508464.878319 141077.259062 2
150.455 3
4
5
*
5 KROZNI_LOK 3 150.455 -60.000000 508464.878319 141077.259062 330d40'44" 1
47.985509 -60.000000 508427.948577 141105.871273 314d10'38" 2
198.440 508452.459936 141099.369362 284d51'22" 3
508412.564931 141047.876934 25.359 4
508449.312540 141095.307022 25.359 5
*
6 PREMA 3 198.440 NESK 508427.948577 141105.871273 284d51'22" 1
48.539890 NESK 508381.031263 141118.316615 2
246.980 3
4
5
*
7 KROZNI_LOK 4 246.980 +20.000000 508381.031263 141118.316615 284d51'22" 1
25.608128 +20.000000 508366.168816 141137.026158 73d21'43" 2
272.588 508366.632047 141122.136168 358d13'5" 3
508386.159145 141137.648062 14.897 4

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*				508370.498912	141125.207920	14.897	5
8	KROZNI_LOK 5	272.588	-50.000000	508366.168816	141137.026158	358d13'5"	1
		18.967091	-50.000000	508362.040221	141155.422133	338d15'55"	2
		291.555		508365.870336	141146.620446	336d29'0"	3
				508316.192995	141135.471398	9.599	4
				508364.979439	141146.420503	9.599	5
*							
9	PREMA 4	291.555	NESK	508362.040221	141155.422133	336d29'0"	1
		7.438906	NESK	508359.071989	141162.243197		2
		298.994					3
							4
							5
*							
10	KROZNI_LOK 6	298.994	+10.000000	508359.071989	141162.243197	336d29'0"	1
		6.737779	+10.000000	508358.586164	141168.836373	38d36'17"	2
		305.732		508357.674478	141165.454707	15d5'17"	3
				508368.241434	141166.233344	3.502	4
				508358.268472	141165.498476	3.502	5
*							
11	PREMA 5	305.732	NESK	508358.586164	141168.836373	15d5'17"	1
		1.360205	NESK	508358.940229	141170.149687		2
		307.092					3
							4
							5
*							
*	Celotna dolžina osi: 307.092						
*	Krivinska karakteristika (gradi/Km): 788.513						
*							