



ZESTAWIENIE RZĘDNYCH STUZIENIEK - SPADKOWI DŁUGOŚCI KANAŁU		ZESTAWIENIE RZĘDNYCH STUZIENIEK - SPADKOWI DŁUGOŚCI KANAŁU					
NUMER STUZIENIKI TERENU	RZĘDNIENIA OZNACZENIE STUZIENIKI	MATERIAŁ SREDNICA	SPADK %	NUMER STUZIENIKI TERENU	RZĘDNIENIA OZNACZENIE STUZIENIKI	MATERIAŁ SREDNICA	SPADK %
B11	100.40	B11-20	11.2/0.0	B11	100.40	B11-20	11.2/0.0
B12	100.30	B12-15	10.0/0.0	B12	100.30	B12-15	10.0/0.0
B13	100.20	B13-10	9.0/0.0	B13	100.20	B13-10	9.0/0.0
B14	100.10	B14-05	8.0/0.0	B14	100.10	B14-05	8.0/0.0
B15	100.00	B15-00	7.0/0.0	B15	100.00	B15-00	7.0/0.0
B16	99.90	B16-05	6.0/0.0	B16	99.90	B16-05	6.0/0.0
B17	99.80	B17-10	5.0/0.0	B17	99.80	B17-10	5.0/0.0
B18	99.70	B18-15	4.0/0.0	B18	99.70	B18-15	4.0/0.0
B19	99.60	B19-20	3.0/0.0	B19	99.60	B19-20	3.0/0.0
B20	99.50	B20-25	2.0/0.0	B20	99.50	B20-25	2.0/0.0
B21	99.40	B21-30	1.0/0.0	B21	99.40	B21-30	1.0/0.0
B22	99.30	B22-35	0.0/0.0	B22	99.30	B22-35	0.0/0.0
B23	99.20	B23-40	-1.0/0.0	B23	99.20	B23-40	-1.0/0.0
B24	99.10	B24-45	-2.0/0.0	B24	99.10	B24-45	-2.0/0.0
B25	99.00	B25-50	-3.0/0.0	B25	99.00	B25-50	-3.0/0.0
B26	98.90	B26-55	-4.0/0.0	B26	98.90	B26-55	-4.0/0.0
B27	98.80	B27-60	-5.0/0.0	B27	98.80	B27-60	-5.0/0.0
B28	98.70	B28-65	-6.0/0.0	B28	98.70	B28-65	-6.0/0.0
B29	98.60	B29-70	-7.0/0.0	B29	98.60	B29-70	-7.0/0.0
B30	98.50	B30-75	-8.0/0.0	B30	98.50	B30-75	-8.0/0.0
B31	98.40	B31-80	-9.0/0.0	B31	98.40	B31-80	-9.0/0.0
B32	98.30	B32-85	-10.0/0.0	B32	98.30	B32-85	-10.0/0.0
B33	98.20	B33-90	-11.0/0.0	B33	98.20	B33-90	-11.0/0.0
B34	98.10	B34-95	-12.0/0.0	B34	98.10	B34-95	-12.0/0.0
B35	98.00	B35-100	-13.0/0.0	B35	98.00	B35-100	-13.0/0.0
B36	97.90	B36-105	-14.0/0.0	B36	97.90	B36-105	-14.0/0.0
B37	97.80	B37-110	-15.0/0.0	B37	97.80	B37-110	-15.0/0.0
B38	97.70	B38-115	-16.0/0.0	B38	97.70	B38-115	-16.0/0.0
B39	97.60	B39-120	-17.0/0.0	B39	97.60	B39-120	-17.0/0.0
B40	97.50	B40-125	-18.0/0.0	B40	97.50	B40-125	-18.0/0.0
B41	97.40	B41-130	-19.0/0.0	B41	97.40	B41-130	-19.0/0.0
B42	97.30	B42-135	-20.0/0.0	B42	97.30	B42-135	-20.0/0.0
B43	97.20	B43-140	-21.0/0.0	B43	97.20	B43-140	-21.0/0.0
B44	97.10	B44-145	-22.0/0.0	B44	97.10	B44-145	-22.0/0.0
B45	97.00	B45-150	-23.0/0.0	B45	97.00	B45-150	-23.0/0.0
B46	96.90	B46-155	-24.0/0.0	B46	96.90	B46-155	-24.0/0.0
B47	96.80	B47-160	-25.0/0.0	B47	96.80	B47-160	-25.0/0.0
B48	96.70	B48-165	-26.0/0.0	B48	96.70	B48-165	-26.0/0.0
B49	96.60	B49-170	-27.0/0.0	B49	96.60	B49-170	-27.0/0.0
B50	96.50	B50-175	-28.0/0.0	B50	96.50	B50-175	-28.0/0.0
B51	96.40	B51-180	-29.0/0.0	B51	96.40	B51-180	-29.0/0.0
B52	96.30	B52-185	-30.0/0.0	B52	96.30	B52-185	-30.0/0.0
B53	96.20	B53-190	-31.0/0.0	B53	96.20	B53-190	-31.0/0.0
B54	96.10	B54-195	-32.0/0.0	B54	96.10	B54-195	-32.0/0.0
B55	96.00	B55-200	-33.0/0.0	B55	96.00	B55-200	-33.0/0.0
B56	95.90	B56-205	-34.0/0.0	B56	95.90	B56-205	-34.0/0.0
B57	95.80	B57-210	-35.0/0.0	B57	95.80	B57-210	-35.0/0.0
B58	95.70	B58-215	-36.0/0.0	B58	95.70	B58-215	-36.0/0.0
B59	95.60	B59-220	-37.0/0.0	B59	95.60	B59-220	-37.0/0.0
B60	95.50	B60-225	-38.0/0.0	B60	95.50	B60-225	-38.0/0.0
B61	95.40	B61-230	-39.0/0.0	B61	95.40	B61-230	-39.0/0.0
B62	95.30	B62-235	-40.0/0.0	B62	95.30	B62-235	-40.0/0.0
B63	95.20	B63-240	-41.0/0.0	B63	95.20	B63-240	-41.0/0.0
B64	95.10	B64-245	-42.0/0.0	B64	95.10	B64-245	-42.0/0.0
B65	95.00	B65-250	-43.0/0.0	B65	95.00	B65-250	-43.0/0.0
B66	94.90	B66-255	-44.0/0.0	B66	94.90	B66-255	-44.0/0.0
B67	94.80	B67-260	-45.0/0.0	B67	94.80	B67-260	-45.0/0.0
B68	94.70	B68-265	-46.0/0.0	B68	94.70	B68-265	-46.0/0.0
B69	94.60	B69-270	-47.0/0.0	B69	94.60	B69-270	-47.0/0.0
B70	94.50	B70-275	-48.0/0.0	B70	94.50	B70-275	-48.0/0.0
B71	94.40	B71-280	-49.0/0.0	B71	94.40	B71-280	-49.0/0.0
B72	94.30	B72-285	-50.0/0.0	B72	94.30	B72-285	-50.0/0.0
B73	94.20	B73-290	-51.0/0.0	B73	94.20	B73-290	-51.0/0.0
B74	94.10	B74-295	-52.0/0.0	B74	94.10	B74-295	-52.0/0.0
B75	94.00	B75-300	-53.0/0.0	B75	94.00	B75-300	-53.0/0.0
B76	93.90	B76-305	-54.0/0.0	B76	93.90	B76-305	-54.0/0.0
B77	93.80	B77-310	-55.0/0.0	B77	93.80	B77-310	-55.0/0.0
B78	93.70	B78-315	-56.0/0.0	B78	93.70	B78-315	-56.0/0.0
B79	93.60	B79-320	-57.0/0.0	B79	93.60	B79-320	-57.0/0.0
B80	93.50	B80-325	-58.0/0.0	B80	93.50	B80-325	-58.0/0.0
B81	93.40	B81-330	-59.0/0.0	B81	93.40	B81-330	-59.0/0.0
B82	93.30	B82-335	-60.0/0.0	B82	93.30	B82-335	-60.0/0.0
B83	93.20	B83-340	-61.0/0.0	B83	93.20	B83-340	-61.0/0.0
B84	93.10	B84-345	-62.0/0.0	B84	93.10	B84-345	-62.0/0.0
B85	93.00	B85-350	-63.0/0.0	B85	93.00	B85-350	-63.0/0.0
B86	92.90	B86-355	-64.0/0.0	B86	92.90	B86-355	-64.0/0.0
B87	92.80	B87-360	-65.0/0.0	B87	92.80	B87-360	-65.0/0.0
B88	92.70	B88-365	-66.0/0.0	B88	92.70	B88-365	-66.0/0.0
B89	92.60	B89-370	-67.0/0.0	B89	92.60	B89-370	-67.0/0.0
B90	92.50	B90-375	-68.0/0.0	B90	92.50	B90-375	-68.0/0.0
B91	92.40	B91-380	-69.0/0.0	B91	92.40	B91-380	-69.0/0.0
B92	92.30	B92-385	-70.0/0.0	B92	92.30	B92-385	-70.0/0.0
B93	92.20	B93-390	-71.0/0.0	B93	92.20	B93-390	-71.0/0.0
B94	92.10	B94-395	-72.0/0.0	B94	92.10	B94-395	-72.0/0.0
B95	92.00	B95-400	-73.0/0.0	B95	92.00	B95-400	-73.0/0.0
B96	91.90	B96-405	-74.0/0.0	B96	91.90	B96-405	-74.0/0.0
B97	91.80	B97-410	-75.0/0.0	B97	91.80	B97-410	-75.0/0.0
B98	91.70	B98-415	-76.0/0.0	B98	91.70	B98-415	-76.0/0.0
B99	91.60	B99-420	-77.0/0.0	B99	91.60	B99-420	-77.0/0.0
B100	91.50	B100-425	-78.0/0.0	B100	91.50	B100-425	-78.0/0.0
B101	91.40	B101-430	-79.0/0.0	B101	91.40	B101-430	-79.0/0.0
B102	91.30	B102-435	-80.0/0.0	B102	91.30	B102-435	-80.0/0.0
B103	91.20	B103-440	-81.0/0.0	B103	91.20	B103-440	-81.0/0.0
B104	91.10	B104-445	-82.0/0.0	B104	91.10	B104-445	-82.0/0.0
B105	91.00	B105-450	-83.0/0.0	B105	91.00	B105-450	-83.0/0.0
B106	90.90	B106-455	-84.0/0.0	B106	90.90	B106-455	-84.0/0.0
B107	90.80	B107-460	-85.0/0.0	B107	90.80	B107-460	-85.0/0.0
B108	90.70	B108-465	-86.0/0.0	B108	90.70	B108-465	-86.0/0.0
B109	90.60	B109-470	-87.0/0.0	B109	90.60	B109-470	-87.0/0.0
B110	90.50	B110-475	-88.0/0.0	B110	90.50	B110-475	-88.0/0.0
B111	90.40	B111-480	-89.0/0.0	B111	90.40	B111-480	-89.0/0.0
B112	90.30	B112-485	-90.0/0.0	B112	90.30	B112-485	-90.0/0.0
B113	90.20	B113-490	-91.0/0.0	B113	90.20	B113-490	-91.0/0.0
B114	90.10	B114-495	-92.0/0.0	B114	90.10	B114-495	-92.0/0.0
B115	90.00	B115-500	-93.0/0.0	B115	90.00	B115-500	-93.0/0.0
B116	89.90	B116-505	-94.0/0.0	B116	89.90	B116-505	-94.0/0.0
B117	89.80	B117-510	-95.0/0.0	B117	89.80	B117-510	-95.0/0.0
B118	89.70	B118-515	-96.0/0.0	B118	89.70	B118-515	-96.0/0.0
B119	89.60	B119-520	-97.0/0.0	B119	89.60	B119-520	-97.0/0.0
B120	89.50	B120-525	-98.0/0.0	B120	89.50	B120-525	-98.0/0.0
B121	89.40	B121-530	-99.0/0.0	B121	89.40	B121-530	-99.0/0.0
B122	89.30	B122-535	-100.0/0.0	B122	89.30	B122-535	-100.0/0.0
B123	89.20	B123-540	-101.0/0.0	B123	89.20	B123-540	-101.0/0.0
B124	89.10	B124-545	-102.0/0.0	B124	89.10	B124-545	-102.0/0.0
B125	89.00	B125-550	-103.0/0.0	B125	89.00	B125-550	-103.0/0.0
B126	88.90	B126-555	-104.0/0.0	B126	88.90	B126-555	-104.0/0.0
B127	88.80	B127-560	-105.0/0.0	B127	88.80	B127-560	-105.0/0.0
B128	88.70	B128-565	-106.0/0.0	B128	88.70	B128-565	-106.0/0.0
B129	88.60	B129-570	-107.0/0.0	B129	88.60	B129-570	-107.0/0.0
B130	88.50	B130-575	-108.0/0.0	B130	88.50	B130-575	-108.0/0.0
B131	88.40	B131-580	-109.0/0.0	B131	88.40	B131-580	-109.0/0.0
B132	88.30	B132-585	-110.0/0.0	B132	88.30	B132-585	-110.0/0.0
B133	88.20	B133-590	-111.0/0.0	B133	88.20	B133-590	-111.0/0.0
B134	88.10	B134-595	-112.0/0.0	B134	88.10	B134-595	-112.0/0.0
B135	88.00	B135-600	-113.0/0.0	B135	88.00	B135-600	-113.0/0.0
B136	87.90	B136-605	-114.0/0.0	B136	87.90	B136-605	-114.0/0.0
B137	87.80	B137-610	-115.0/0.0	B137	87.80	B137-610	-115.0/0.0
B138	87.70	B138-615	-116.0/0.0	B138	87.70	B138-615	-116.0/0.0
B139	87.60	B139-620	-117.0/0.0	B139	87.60	B139-620	-117.0/0.0
B140	87.50	B140-625	-118.0/0.0	B140	87.50	B140-625	-118.0/0.0
B141	87.40	B141-630	-119.0/0.0	B141	87.40	B141-630	-119.0/0.0
B142	87.30	B142-635	-120.0/0.0	B142	87.30	B142-635	-120.0/0.0
B143	87.20	B143-640	-121.0/0.0	B143	87.20	B143-640	-121.0/0.0
B144	87.10	B144-645	-122.0/0.0	B144	87.10	B144-645	-122.0/0.0
B145	87.00	B145-650	-123.0/0.0	B145	87.00	B145-650	-123.0/0.0
B146	86.90	B146-655	-124.0/0.0	B146	86.90	B1	