



Lp.	Sygnał	Przebiegi	Warianty	Zwrotnice i wykolejnice												Przebiegi wykluczone specjalnie		Odcinki izolowane		Blokada liniowa	Sygnał	Warianty	Lp.		
				Kn	Kn	Kn	Kn		Kn	Kn	Kn	Kn	Kn	Kn		pociągowe	manewrowe	torowe	zwoznicowe						
				1/2	3/5	4/7	6/8	21	22/24	23/26	25/28	27/29	30/31												
51	Tm1 <sub>4</sub>	spod Tm1 na tor 4		+	+	-											$A_4^2, H_{1J}^2, R_4^2, S_4^2$	$H_{Tm1}^m$		2/3, 4, 7		Tm1 <sub>4</sub>		51	
52	Tm1 <sub>2</sub>	spod Tm1 na tor 2		+	+	+											$A_2^1, G_{1J}^1, R_2^2, S_2^1$	$G_{Tm1}^m$		2/3, 4		Tm1 <sub>2</sub>		52	
53	Tm1 <sub>1</sub>	spod Tm1 na tor 1		+	-		+										$A_1^1, F_{1J}^2, R_1^1(Z), R_1^2(W1), S_1^2$	$F_{Tm1}^m$		2/3, 5/6		Tm1 <sub>1</sub>		53	
54	Tm1 <sub>3</sub>	spod Tm1 na tor 3		+	-		-										$A_3^2, E_{1J}^2, R_3^1(Z), R_3^2(W1), S_3^2$	$E_{Tm1}^m$		2/3, 5/6, 8		Tm1 <sub>3</sub>		54	
55																									55
56	Tm2 <sub>4</sub>	spod Tm2 na tor 4		-	+	-											$B_4^2, H_{2J}^2, R_4^2, S_4^2$	$H_{Tm2}^m$		1, 2/3, 4, 7		Tm2 <sub>4</sub>		56	
57	Tm2 <sub>2</sub>	spod Tm2 na tor 2		-	+	+											$B_2^2, G_{2J}^2, R_2^2, S_2^1$	$G_{Tm2}^m$		1, 2/3, 4		Tm2 <sub>2</sub>		57	
58	Tm2 <sub>1</sub>	spod Tm2 na tor 1 (1+)	Z	+	+		+										$B_1^1(Z), F_{2J}^1(Z), R_1^1(Z), R_1^2(W1), S_1^2$	$F_{Tm2}^m(Z)$		1, 5/6		Tm2 <sub>1</sub>	Z	58	
59	Tm2 <sub>1</sub>	spod Tm2 na tor 1 (1-)	W1	-	-		+										$B_1^2(W1), F_{2J}^2(W1), R_1^1(Z), R_1^2(W1), S_1^2$	$F_{Tm2}^m(W1)$		1, 2/3, 5/6		Tm2 <sub>1</sub>	W1	59	
60	Tm2 <sub>3</sub>	spod Tm2 na tor 3 (1+)	Z	+	+		-										$B_3^2(Z), E_{2J}^2(Z), R_3^2(Z), R_3^2(W1), S_3^2$	$E_{Tm2}^m(Z)$		1, 5/6, 8		Tm2 <sub>3</sub>	Z	60	
61	Tm2 <sub>3</sub>	spod Tm2 na tor 3 (1-)	W1	-	-		-										$B_3^2(W1), E_{2J}^2(W1), R_3^2(Z), R_3^2(W1), S_3^2$	$E_{Tm2}^m(W1)$		1, 2/3, 5/6, 8		Tm2 <sub>3</sub>	W1	61	
62																									62
63	E <sub>Tm2</sub> <sup>m</sup>	z toru 3 za Tm2 (5+)	Z	+	+		-										$B_3^2(Z), E_{2J}^2(Z), R_3^2(Z), R_3^2(W1), S_3^2$	$Tm2_3(Z)$		8, 5/6, 1		E <sub>Tm2</sub> <sup>m</sup>	Z	63	
64	E <sub>Tm2</sub> <sup>m</sup>	z toru 3 za Tm2 (5-)	W1	-	-		-										$B_3^2(W1), E_{2J}^2(W1), R_3^2(Z), R_3^2(W1), S_3^2$	$Tm2_3(W1)$		8, 5/6, 2/3, 1		E <sub>Tm2</sub> <sup>m</sup>	W1	64	
65	E <sub>Tm1</sub> <sup>m</sup>	z toru 3 za Tm1		+	-		-										$A_3^2, E_{1J}^2, R_3^1(Z), R_3^2(W1), S_3^2$	$Tm1_3$		8, 5/6, 2/3		E <sub>Tm1</sub> <sup>m</sup>		65	
66																									66
67	F <sub>Tm2</sub> <sup>m</sup>	z toru 1 za Tm2 (5+)	Z	+	+		+										$B_1^1(Z), F_{2J}^1(Z), R_1^1(Z), R_1^2(W1), S_1^2$	$Tm2_1(Z)$		5/6, 1		F <sub>Tm2</sub> <sup>m</sup>	Z	67	
68	F <sub>Tm2</sub> <sup>m</sup>	z toru 1 za Tm2 (5-)	W1	-	-		+										$B_1^2(W1), F_{2J}^2(W1), R_1^1(Z), R_1^2(W1), S_1^2$	$Tm2_1(W1)$		5/6, 2/3, 1		F <sub>Tm2</sub> <sup>m</sup>	W1	68	
69	F <sub>Tm1</sub> <sup>m</sup>	z toru 1 za Tm1		+	-		+										$A_1^1, F_{1J}^2, R_1^1(Z), R_1^2(W1), S_1^2$	$Tm1_1$		5/6, 2/3		F <sub>Tm1</sub> <sup>m</sup>		69	
70																									70
71	G <sub>Tm2</sub> <sup>m</sup>	z toru 2 za Tm2		-	+	+											$B_2^2, G_{2J}^2, R_2^2, S_2^1$	$Tm2_2$		4, 2/3, 1		G <sub>Tm2</sub> <sup>m</sup>		71	
72	G <sub>Tm1</sub> <sup>m</sup>	z toru 2 za Tm1		+	+	+											$A_2^1, G_{1J}^1, R_2^2, S_2^1$	$Tm1_2$		4, 2/3		G <sub>Tm1</sub> <sup>m</sup>		72	
73																									73
74	H <sub>Tm2</sub> <sup>m</sup>	z toru 4 za Tm2		-	+	-											$B_4^2, H_{2J}^2, R_4^2, S_4^2$	$Tm2_4$		7, 4, 2/3, 1		H <sub>Tm2</sub> <sup>m</sup>		74	
75	H <sub>Tm1</sub> <sup>m</sup>	z toru 4 za Tm1		+	+	-											$A_4^2, H_{1J}^2, R_4^2, S_4^2$	$Tm1_4$		7, 4, 2/3		H <sub>Tm1</sub> <sup>m</sup>		75	
76																									76
77	K <sub>Tm16</sub> <sup>m</sup>	z toru 4 za Tm16								+	-	+	+				$A_4^2, B_4^2, K_{2B}^2, S_4^2$	$Tm16_4$		24/25, 28, 29/30		K <sub>Tm16</sub> <sup>m</sup>		77	
78	K <sub>Tm15</sub> <sup>m</sup>	z toru 4 za Tm15								+	-	+	-				$A_4^2, B_4^2, K_{1B}^2, R_4^2$	$Tm15_4$		24/25, 28, 29/30, 31		K <sub>Tm15</sub> <sup>m</sup>		78	
79																									79
80	L <sub>Tm16</sub> <sup>m</sup>	z toru 2 za Tm16									+	+	+				$A_1^1, B_2^2, L_{2B}^1, S_2^1$	$Tm16_2$		28, 29/30		L <sub>Tm16</sub> <sup>m</sup>		80	
81	L <sub>Tm15</sub> <sup>m</sup>	z toru 2 za Tm15										+	+	-			$A_2^1, B_2^2, L_{1B}^2, R_2^2$	$Tm15_2$		28, 29/30, 31		L <sub>Tm15</sub> <sup>m</sup>		81	
82																									82
83	M <sub>Tm16</sub> <sup>m</sup>	z toru 1 za Tm16									+	-	+				$A_2^2, B_1^1(Z), B_1^2(W1), M_{2B}^2, S_1^2$	$Tm16_1$		26/27, 29/30		M <sub>Tm16</sub> <sup>m</sup>		83	
84	M <sub>Tm15</sub> <sup>m</sup>	z toru 1 za Tm15 (27+)	Z								+	+	+				$A_2^2, B_1^1(Z), B_1^2(W1), M_{1B}^1(Z), R_1^1(Z)$	$Tm15_1(Z)$		26/27, 31		M <sub>Tm15</sub> <sup>m</sup>	Z	84	
85	M <sub>Tm15</sub> <sup>m</sup>	z toru 1 za Tm15 (27-)	W1								+	-	-				$A_2^2, B_1^1(Z), B_1^2(W1), M_{1B}^2(W1), R_1^2(W1)$	$Tm15_1(W1)$		26/27, 29/30, 31		M <sub>Tm15</sub> <sup>m</sup>	W1	85	
86																									86
87	N <sub>Tm16</sub> <sup>m</sup>	z toru 3 za Tm16									-	-	+				$A_3^2, B_3^2(Z), B_3^2(W1), N_{2B}^2, S_3^2$	$Tm16_3$		23, 26/27, 29/30		N <sub>Tm16</sub> <sup>m</sup>		87	
88	N <sub>Tm15</sub> <sup>m</sup>	z toru 3 za Tm15 (27+)	Z								-	+	+				$A_3^2, B_3^2(Z), B_3^2(W1), N_{1B}^2(Z), R_3^2(Z)$	$Tm15_3(Z)$		23, 26/27, 31		N <sub>Tm15</sub> <sup>m</sup>	Z	88	
89	N <sub>Tm15</sub> <sup>m</sup>	z toru 3 za Tm15 (27-)	W1								-	-	-				$A_3^2, B_3^2(Z), B_3^2(W1), N_{1B}^2(W1), R_3^2(W1)$	$Tm15_3(W1)$		23, 26/27, 29/30, 31		N <sub>Tm15</sub> <sup>m</sup>	W1	89	
90																									90
91	Tm11 <sub>10</sub>	z toru 8 na tor 10									-	+						$Tm14_8$		21/22		Tm11 <sub>10</sub>		91	
92	Tm11 <sub>Tm16</sub>	z toru 8 za Tm16									-	-		-	+	+		$Tm16_8$		21/22, 24/25, 28, 29/30		Tm11 <sub>Tm16</sub>		92	
93	Tm11 <sub>Tm15</sub>	z toru 8 za Tm15									-	-		-	+	-		$Tm15_8$		21/22, 24/25, 28, 29/30, 31		Tm11 <sub>Tm15</sub>		93	
94																									94
95	Tm12 <sub>10</sub>	z toru 6 na tor 10									+	+						$Tm14_6$		21/22		Tm12 <sub>10</sub>		95	
96	Tm12 <sub>Tm16</sub>	z toru 6 za Tm16									+	-		-	+	+		$Tm16_6$		21/22, 24/25, 28, 29/30		Tm12 <sub>Tm16</sub>		96	
97	Tm12 <sub>Tm15</sub>	z toru 6 za Tm15									+	-		-	+	-		$Tm15_6$		21/22, 24/25, 28, 29/30, 31		Tm12 <sub>Tm15</sub>		97	
98																									98
99	Tm14 <sub>6</sub>	z toru 10 na tor 6									+	+						$Tm12_{10}$		21/22		Tm14 <sub>6</sub>		99	
100	Tm14 <sub>8</sub>	z toru 10 na tor 8									-	+						$Tm11_{10}$		21/22		Tm14 <sub>8</sub>		100	

