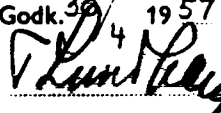


Förreglingstabell

53 blad

Andr.	2.4.62 06		Konstr.	Rit.	SJ	KUNGL. JÄRNVÄGSSTYRELSEN ELEKTROTEKNISKA BYRÅN SIGNALKONTORET
	4.12.61 06		Kop.	Kontr.		
Vännäs			Godk. 30/4 1957		Ebrsi 411-003	
					Del. fört. nr Förnr	
			Skala		Ersätter Ersatt av	

Vns				1.
Ställare	Med	Fordrar	Om ej	
3h		<u>9h, NT3</u>		
»	<u>4, 6, 10</u>	4lv	44	
»	<u>4, 6, 10, 12</u>	37v		
»	<u>4, 6, 10, 12</u>	37h	<u>38, 42, 59</u>	
»	<u>4, 6, 10, 12</u>	37h	<u>38, 42, 59/32, 34, 38, 42, 44/</u>	
			<u>32, 34, 42, 44, 59</u>	
»	<u>4, 6, 10, 12</u>	37v	<u>32, 34, 38/32, 34, 59</u>	
»	<u>4, 6, 10</u>	37h	<u>42/34, 44</u>	
»	<u>4, 6, 10</u>	37v	<u>34, 42</u>	
»	<u>4, 6, 10</u>	4lh	32	
»	<u>4, 6, 10</u>	4lv	34, 44	
»	<u>4, 6</u>	—		
»	<u>4, 8</u>	2lv		
»	<u>4, 8</u>	17h	18	
»	<u>4, 8</u>	—		
3v		<u>3t, NT3</u>		

[illegible]

Ställare	Med	Fordrar	O m e j
13h		12, <u>52</u> , 53	
•		37v	38/42/ <u>59</u>
•		41v	38/42/44/ <u>59</u>
13v		(12)	
•	<u>12</u>	4, <u>6</u> , 8, 9h, <u>10</u> , 52	
•	<u>12</u>	JII _n , JIII _n , JIV _n , JV _n	
•	<u>12</u>	<u>52</u>	
17h		(18), 56	
•	<u>18</u>	21v, JII _s	
•	<u>18</u>	31v	<u>20/26</u>
•	<u>18</u>	41v	30/ <u>34/44</u>
	18	31v	26
17v		18, 56	
•		9h	8

Vns

Ställare	Med	Fordrar	Om ej
21h		18	
•		31v	<u>20/26</u>
•		41v	<u>30/34/44</u>
21v		(18), 7II _s	
•	<u>18</u>	17h, 56	
•	<u>18</u>	9h	8
•	18	9h	<u>4/8</u>
25h		(20)	
•	20	41v	<u>30/34/44</u>
•	<u>20</u>	22, 26, 30, 31v, 57, 58	
25v		20, 54	
•		9h	<u>4/6</u>

Vns

Ställare	Med	Fordrar	O m e j
29h		20, <u>22</u> , <u>26</u>	
»		41v	30/ <u>34</u> / <u>44</u>
31h		20, <u>26</u> , 57, 58	
»	26	22, 30	
»	<u>26</u>	<u>22</u>	
31v		<u>26</u> , 57	
»	<u>26</u>	20, <u>22</u>	
»	<u>26</u>	17h	<u>18</u>
»	26	<u>20</u> , 22, 30	
»	20, 26	21h	
»	20, 26	17h	18
»	<u>20</u> , 26	25h, 54	
»	<u>20</u> , 26	9h	<u>4/6</u>

V_{ns}

[illegible]

[illegible]

Vns

Ställare	Med	Fordrar	Om ej
45h		45t, NT 45	
45v		<u>41v</u> , NT 45	
"	<u>30, 34, 44</u>	<u>21v</u>	
"	<u>18, 30, 34, 44</u>	<u>51</u>	
"	<u>18, 30, 34, 44</u>	Ljr SLIn / <u>Ljr SLIn</u>	
"	<u>18, 30, 34, 44</u>	9h	
"	<u>18, 30, 34, 44</u>	9v	<u>4</u>
"	<u>18, 30, 34, 44</u>	11v	8
"	<u>18, 30, 34, 44</u>	13v	12
"	<u>30, 34, 44</u>	<u>25v</u>	
"	<u>30, 34, 44</u>	9h	
"	<u>30, 34, 44</u>	9v	4, 6
"	<u>30, 34, 44</u>	13v	12
"	<u>34, 44</u>	9h	
"	<u>34, 44</u>	13v	12
"	<u>32, 34, 44</u>	54	
"	<u>32, 34, 44</u>	9v	4, <u>6</u> , 10
"	<u>32, 34, 44</u>	9v	4, <u>6</u> , <u>10</u>
"	<u>42, 44</u>	9h, 54	
"	<u>42, 44</u>	9v	4, <u>6</u> , 10
"	<u>42, 44</u>	13v	12
"	<u>42, 44</u>	59	
"	<u>38, 42, 44</u>	9h	
"	<u>38, 42, 44</u>	9v	4, <u>6</u> , <u>10</u>
"	<u>38, 42, 44</u>	13v	12
"	<u>38, 42, 44</u>	52, 53	

Vns

Ställare	Fordrar	O m e j
4	9h/v	
•	13v	12
•	S4, F9h	<u>Lo 4,6</u>
6	9h/v	<u>4</u>
•	13v	12
•	S4	<u>Lo 4,6</u>
•	F9h	<u>4/Lo 4,6</u>
8	9h, 11v	
•	9v	<u>4</u>
•	13v	12
•	S8a, S8b, F11v	<u>Lo 8</u>
•	S4	<u>4/Lo 8</u>
10	9h/v	<u>4/6</u>
•	13v	12
•	S4	<u>Lo 10, 12</u>

Vns

Ställare	Fordrar	Om ej
12	9h/v, 13h/v, 013h/v	
•	54, S12b, F13v	<u>Lo 10, 12</u>
18	17h/v, 21h/v	
•	S18a, S18b, F17h, F21v	<u>Lo 18</u>
20	25h/v, 29h, 31h/v	
•	41v	<u>30/34/44</u>
•	S22, S20a, F25h	<u>Lo 20, 22, 26</u>
•	S26	<u>26/Lo 20, 22, 26</u>
22	29h, 31h/v	
•	25h	20
•	41v	<u>30/34/44</u>
•	S22, F29h, F31h	<u>Lo 20, 22, 26</u>

Vns

Ställare	Fordrar	O m e j
26	29h, 31h/v	
»	25h	20
»	41v	<u>30/34/44</u>
»	S26, F31v	<u>Lo 20, 22, 26</u>
30	25h	20
»	31h/v	<u>26</u>
»	41h	<u>34</u>
»	41v	<u>34/44</u>
»	S30	<u>Lo 30, 32, 34</u>

Vns

[illegible]

Vns			17.
Ställare	Fordrar	O m e j	
38	037h/v		
»	37h/v	42/ <u>59</u>	
»	41h	32/34	
»	41v	32,44/ <u>42,44</u> / <u>44,59</u>	
»	S38	<u>Lo 38,42,44</u>	
»	S30	42/44/ <u>59</u> / <u>Lo 38,42,44</u>	
42	37h/v, 037h/v		
»	41h	34	
»	41v	34,44	
»	S38	<u>Lo 38,42,44</u>	
»	S30	44/ <u>Lo 38,42,44</u>	
44	37h/v, 41h/v, 037h/v		
»	S30, S38, F37v, F41v	<u>Lo 38,42,44</u>	
»	S34a	34/ <u>Lo 38,42,44</u>	
»	S32a	32/ <u>Lo 38,42,44</u>	

Relä	Fordrar	Om ej
51	t51, JIn	
"	9h, 11v	8
52	13h/v, t52,53, JVI n	
"	9h	12
53	13h, t52,53, JVI n	
"	9h	12
54	25v, t54, JIV n	
"	9h	<u>4/6, 10</u>
"	9v	<u>4/6</u> ,
"	31v	20
56	17h/v, t56,57,58	
"	21v	18

[illegible]

Relä	Fordrar	Om ej
Lo 4,6	L 4,6, 10, 12	
"	(4), (6)	Lo 4,6
Lo 10,12	L 4,6, 10, 12	
"	(10), (12)	Lo 10, 12
Lo 8	L 8	
"	(8)	Lo 8
Lo 18	L 18	
"	(18)	Lo 18
Lo 20,22,26	L 20,22, 26	
"	(20), (22), (26)	Lo 20,22, 26
Lo 30,32,34	L 30,32,34, 38, 42, 44	
"	(30), (32), (34)	Lo 30,32,34
Lo 38,42,44	L 30,32,34, 38, 42, 44	
"	(38), (42), (44)	Lo 38,42,44

Vns

Relä	Fordrar	O m e j
F9h	<u>9h</u>	
F11v	<u>8, 11v</u>	
F13v	<u>13v</u>	
F17h	<u>17h</u>	
F21v	<u>21v</u>	
F25h	<u>25h</u>	
F29h	<u>29h</u>	
F31h	<u>31h</u>	
F31v	<u>31v</u>	
F37h	<u>37h</u>	
F37v	<u>37v</u>	
F41h	<u>41h</u>	
F41v	<u>41v</u>	

Vns

Relä	Med	Fordrar	Om ej
09h		9h/v, <u>L4,6,10,12</u>	
"		13v	12
09v 9/b		9h/v, <u>L4,6,10,12</u>	
"		13v	12
09v 9/d		9h/v, <u>L4,6,10,12</u>	
"		13v	12
011va		<u>L8</u>	
"		9h, 11v	8
011v6		11v, <u>L8</u>	
"		9h	4
013h/v		13h/v	
"		<u>L4,6,10,12 / 013h/v</u>	
"	<u>L4,6,10,12</u>	013h/v	
"	<u>L4,6,10,12</u>	9h	12
"	<u>013h/v</u>	12	

Vns

Relä	Med	Fordrar	Om ej
017h		17h/v, <u>L18</u>	
"		21v	18
"		31v	<u>18, 26/18, 26/20</u>
"		41v	<u>18/30/34/44</u>
017v		17h/v, <u>L18</u>	
"		21v	18
021h		21h/v, <u>L18</u>	
"		17h	18
"		31v	<u>20/26</u>
"		41v	<u>30/34/44</u>
021v		21h/v, <u>L18</u>	
"		17h	18

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Vns

Relä	Med	Fordrar	Om ej
037ha		37h/v 59	
"		<u>L30,32,34,38,42,44/037h/v</u>	
"		41v	44
"	037h/v	L30-44	
"	<u>037h/v</u>	<u>38,42,44</u>	
037v		37h/v	
"		<u>L30,32,34,38,42,44/037h/v</u>	
"	<u>L30,32,34,38,42,44</u>	17h	18/30/60, <u>t60</u>
"	<u>L30,32,34,38,42,44</u>	21h, 29h	30/60, <u>t60</u>
"	<u>L30,32,34,38,42,44</u>	25h	<u>20/30/60, t60</u>
"	<u>L30,32,34,38,42,44</u>	41v	44
"	<u>037h/v</u>	L30-44	
"	<u>037h/v</u>	<u>38,42,44</u>	
037hb		37h/v	
"		<u>L30,32,34,38,42,44/037h/v</u>	
"		41v	44
"	<u>L30,32,34,38,42,44</u>	037h/v	
"	<u>037h/v</u>	<u>38,42,44</u>	

Vns

Relä	Med	Fordrar	Om ej
H9h		<u>9h, F9h, Sk 9h</u>	
H9va		<u>4, 9v, Sk 9va</u>	
H9vb		<u>4, 6, 9v, Sk 9vb</u>	
H9vc		<u>4, 6, 9v, 10, Sk 9vc</u>	
H9vd		<u>4, 6, 9v, 10, Sk 9vd</u>	
H11va		<u>8, 11v, F11v, Sk 11va</u>	
H11vb		<u>8, 11v, Sk 11vb</u>	
H13h		<u>13h, Sk 13h</u>	
H13v		<u>13v, F13v, Sk 13v</u>	
H17h		<u>17h, F17h, Sk 17h</u>	
H17v		<u>17v, Sk 17v</u>	
H21h		<u>21h, Sk 21h</u>	
H21v		<u>21v, F21v, Sk 21v</u>	
H25h		<u>25h, F25h, Sk 25h</u>	

Vns

Relä	Med	Fordrar	O m e j
H25v		<u>25v</u> , <u>Sk 25v</u>	
H29/31h		<u>Sk 29/31h</u>	
”	<u>22</u>	<u>29h</u> , <u>F29h</u>	
”	<u>22</u>	<u>26</u> , <u>31h</u> , <u>F31h</u>	
H31h		<u>26</u> , <u>31h</u> , <u>Sk 31h</u>	
H31v		<u>31v</u> , <u>F31v</u> , <u>Sk 31v</u>	
H37ha		<u>37h</u> , <u>42</u> , <u>59</u> , <u>F37h</u> , <u>Sk 37ha</u>	
H37hb		<u>37h</u> , <u>38</u> , <u>42</u> , <u>59</u> , <u>F37h</u> ,	
”		<u>Sk 37hb</u>	
H37v		<u>37v</u> , <u>F37v</u> , <u>Sk 37v</u>	
H37/41ha		<u>Sk 37/41ha</u>	
”	<u>32</u>	<u>37h</u> , <u>38</u> , <u>42</u> , <u>59</u> , <u>F37h</u>	
”	<u>32</u>	<u>34</u> , <u>41h</u> , <u>F41h</u>	

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Vns

Relä	Med	Fordrar	O m e j
D13h		<u>H13h</u> , H13v, S12b, S VII	
D13v		<u>12</u> , <u>H13v</u> , S12b	
"		H9h, RfV ^e	
"		S3i, S9, S4	
D17h		<u>H17h</u> , S18a	
"	<u>18</u>	H21v,	
"	<u>18</u>	S18b, S21	
"	18	H17v, S17	
D17v		<u>H17v</u> , H17h, SI ^b , S18a	
"		SIa	<u>Ljr In</u>
D21h		<u>H21h</u> , H21v,	
"		S18b, S21	
D21v		<u>H21v</u> , S18b	
"	<u>18</u>	H17h, SI ^b , S18a	
"	<u>18</u>	SIa	<u>Ljr In</u>
"	18	H21h, SII	

Vns

Relä	Med	Fordrar	Om ej
D25h		<u>H25h</u> , S20a	
”	20	H25v, S25	
”	<u>20</u>	H31v, <u>RfV</u> ³	
”	<u>20</u>	S22, S26, S35i, S31	
D25v		<u>H25v</u> , H25h, SIII, S20a	
D29/31h		<u>H29/31h</u> , S22	
”	<u>22</u>	—	
”	22	H31v, <u>RfV</u> ³	
”	22	S26, S35i, S31	
D31h		<u>H31h</u> , H31v, <u>RfV</u> ³	
”		S26, S35i, S31	
D31v		<u>H31v</u> , S26	
”	<u>26</u>	H31h, S17	
”	26	S22	
”	20, 26	H29/31h, S21	
”	<u>20</u> , 26	H25h, SIII, S20a	

Vns

Relä	Med	Fordrar	Om ej
D37h		<u>44</u> , H4lv, S30	
»		S34a, S32a, S38, S45i	
»	<u>42</u> , <u>59</u>	<u>H37ha</u>	
»	<u>38</u> , <u>42</u> , <u>59</u>	<u>H37hb</u>	
D37v		<u>59</u> , <u>H37v</u> , S38	
»	<u>42</u>	H37/4lhb, SIV, S34a, S32a	
»	<u>42</u>	S34a	<u>34</u>
»	<u>38</u> , <u>42</u>	H37/4lha, SV, S32a	
»	<u>38</u> , <u>42</u>	H37hb, SVI	
»	<u>38</u> , <u>42</u>	S32a	<u>32</u> , <u>34</u>
D37/4lh		H4lv, S30	
»		S34a, S45i	
»	<u>44</u>	S32a, S38	
»	<u>38</u> , <u>42</u> , <u>44</u> , <u>59</u>	<u>H37/4lha</u>	
»	<u>42</u> , <u>44</u>	<u>H37/4lhb</u>	
»	<u>32</u> , <u>34</u> , <u>44</u>	<u>H37/4lha</u> , S32a	
»	<u>32</u> , <u>34</u> , <u>44</u>	<u>H37/4lhb</u>	

Vns

Relä	Med	Fordrar	Om ej
35h		<u>35h</u> , St 35h/v, S35y,	
"		<u>Sk 35h</u>	
35v'		18, 20, 26, <u>35v</u> , <u>D31v</u> , <u>D21v</u>	
"		<u>IIIn</u> , St 35h/v, S35i, S31	
"		<u>Sk 35v'</u> , <u>RfV</u> ³	
35v ²		<u>35v</u> , <u>D31v</u> , St 35h/v, <u>Sk 35v²</u>	
"		S35i, S31, <u>RfV</u> ³	
"	<u>26</u>	<u>IIIn</u> , <u>D17v</u>	
"	<u>18, 20, 26</u>	<u>IIIn</u> , <u>D21v</u> , Ljr <u>SLIn</u>	
"	<u>20, 26</u>	<u>IIIn</u>	
H35vt		35h, <u>35t</u> , 58, <u>H31v</u> , S35i	
35v ³		<u>35v</u> , <u>D31v</u> , St 35 h/v	
"		<u>Sk 35v³</u> , S35i, S31	
"		<u>RfV</u> ³	
"		(26), <u>IIIn</u> , Ljr <u>SLIn</u>	
"	26	<u>18, 20, D21v</u>	
"	<u>26</u>	<u>D17v</u>	

Vns

Relä	Med	Fordrar	O m e j
45h		<u>45h</u> , St 45h/v, S45y,	
"		<u>Sk 45h</u>	
45v ¹		30, 34, 44, <u>45v</u> , <u>D41v</u> , <u>D25v</u>	
"		<u>JIII n</u> , St 45h/v, S45i,	
"		<u>Sk 45v¹</u>	
45v ²		<u>45v</u> , <u>D41v</u> , <u>St 45h/v</u> , <u>Sk 45v²</u>	
"		S45i	
"	<u>30</u> , 34, 44	<u>D21v</u>	
"	<u>18</u> , <u>30</u> , 34, 44	<u>JIn</u> , Ljr SLIn	
"	18, <u>30</u> , 34, 44	<u>JII n</u>	
"	32, <u>34</u> , 44	<u>JIV n</u>	
"	<u>32</u> , <u>34</u> , 44	<u>JV n</u>	
"	42, <u>44</u>	<u>JIV n</u>	
"	38, <u>42</u> , <u>44</u>	<u>JV n</u>	
"	<u>38</u> , <u>42</u> , <u>44</u>	<u>JVI n</u>	
H45vt		45h, <u>45t</u> , <u>H41v</u> , S45i	
45v ³		<u>45v</u> , <u>D21v</u> , <u>D41v</u>	
"		<u>St 45h/v</u> , <u>Sk 45v³</u>	
"		<u>18</u> , <u>30</u> , 34, 44, <u>Ljr SLIn</u>	

Vns

Relä	Med	Fordrar	Om ej
<i>JI</i> s		⑧	
•	<u>8</u>	④	
•	<u>4, 8</u>	3h	
<i>II</i> s		⑧	
•	8	④	
•	<u>4, 8</u>	3h	
<i>III</i> s		⑥	
•	6	④	
•	<u>4, 6</u>	3h	
<i>IV</i> s		⑩	
•	10	⑥	
•	<u>6, 10</u>	④	
•	<u>4, 6, 10</u>	3h	

Vns

Relä	Med	Fordrar	Om ej
<i>IIIn</i>		(18)	
•	18	(26)	
•	18, <u>26</u>	35v	
•	<u>18</u>	(22)	
•	<u>18</u> , 22	(20)	
•	<u>18</u> , 20, 22	(26)	
•	<u>18</u> , 20, 22, 26	35v	
•	<u>18</u> , <u>22</u>	(30)	
•	<u>18</u> , <u>22</u> , <u>30</u>	(34)	
•	<u>18</u> , <u>22</u> , <u>30</u> , 34	(44)	
•	<u>18</u> , <u>22</u> , <u>30</u> , 34, 44	45v	
<i>IIIn</i>		(18)	
•	18	(22)	
•	18, 22	(20)	
•	18, 20, 22	(26)	
•	18, 20, 22, 26	35v	
•	<u>18</u> , <u>22</u>	(30)	
•	<u>18</u> , <u>22</u> , <u>30</u>	(34)	
•	<u>18</u> , <u>22</u> , <u>30</u> , 34	(44)	
•	<u>18</u> , <u>22</u> , <u>30</u> , 34, 44	45v.	

Vns

Relä	Med	Fordrar	Om ej
St 3h'		<u>3h</u>	
"		S3y, <u>S3i</u>	
St 3h ²		<u>St 3h'</u>	
"		S3i, <u>S9</u>	
St 3v		<u>3v</u>	
"		<u>S3i</u> , S9, S4	
"		S8b	8
"		S8a	4
"		S12b	12
St 3h/v		<u>3h/3v</u>	
"	<u>3h</u>	<u>St 3h²</u>	
"	<u>3h</u>	S9	
"	<u>3h, 4, 6, 10, 12</u>	<u>S VI</u>	
"	<u>3h, 4, 6, 10, 12</u>	<u>S V</u>	
"	<u>3h, 4, 6, 10</u>	<u>S IV</u>	
"	<u>3h, 4, 6</u>	<u>S III</u>	
"	<u>3h, 4, 8</u>	<u>S II</u>	
"	<u>3h, 4, 8</u>	<u>S I b</u>	
"	<u>3v</u>	<u>St 3v, S3i, S3y</u>	

Vns

Relä	Med	Fordrar	Om ej
<u>St 35h</u>		<u>35h</u>	
"		<u>S26, S35i, S31</u>	
"	<u>26</u>	<u>S22</u>	
"	<u>20, 26</u>	<u>S20a</u>	
"	<u>20, 26</u>	<u>S18b, S21</u>	
"	<u>20, 26</u>	<u>S18a</u>	<u>18</u>
"	<u>26</u>	<u>S18a, S17</u>	
<u>St 35v</u>		<u>35v</u>	
"		<u>S35y, S35i, S31</u>	
<u>St 35h/v</u>		<u>35h/35v</u>	
"	<u>35h</u>	<u>St 35h, S35i, S35y</u>	
"	<u>35v</u>	<u>S26, St 35v, S31</u>	
"	<u>26, 35v</u>	<u>S18, S17</u>	
"	<u>26, 35v</u>	<u>S1a</u>	<u>Ljr S6In</u>
"	<u>26, 35v</u>	<u>S22</u>	
"	<u>20, 26, 35v</u>	<u>S21</u>	
"	<u>18, 20, 26, 35v</u>	<u>S1b</u>	
"	<u>18, 20, 26, 35v</u>	<u>S1a</u>	<u>Ljr S6In</u>
"	<u>18, 20, 26, 35v</u>	<u>SII</u>	
"	<u>20, 26, 35v</u>	<u>SIII</u>	

Vns

Magn.	Med	Fordrar	Om ej
3h		3h', 3h ²	
"		<u>3h, St 3h/v</u>	<u>NT3</u>
3v		3v	
"		<u>3v, St 3h/v</u>	<u>NT3</u>
9h		3h, H9h	
9v		H9va, H9vb, H9vc	
"		H9vd	
"		<u>St 3v</u>	3v
11v		H11va, H11vb	
"		<u>St 3v</u>	3v/4
13h		H13h	
13v		H13v	
"		<u>St 3v</u>	3v/12

Vns

Magn.	Med	Fordrar	Omej
17h		H17h	
•	<u>18, 22</u>	29h/ <u>29h</u>	
•	<u>18, 22, 29h, 30</u>	41h/ <u>41h</u>	
•	<u>18, 22, 29h, 30, 41h</u>	<u>St 45h'</u>	45h
•	<u>18, 22, 26</u>	31h/ <u>31h</u>	
•	<u>18, 22, 26, 31h</u>	<u>St 35h</u>	35h
•	18	31h/ <u>31h</u>	
•	<u>18, 26, 31h</u>	<u>St 35h</u>	35h
17v		H17v, JIn	
21h		H21h	
•	<u>22</u>	29h/ <u>29h</u>	
•	<u>22, 29h, 30</u>	41h/ <u>41h</u>	
•	<u>22, 29h, 30, 41h</u>	<u>St 45h'</u>	45h
•	22, 26	31h/ <u>31h</u>	
•	<u>22, 26, 31h</u>	<u>St 35h</u>	35h
21v		H21v	
•	<u>18</u>	JIn	
•	18	JIn	

[illegible]

Vns

Magn.	Med	Fordrar	Om ej
35h		35h	
•		<u>35h, St 35h/v</u>	NT 35
35v		$35v, 35v^2, 35v^3$	
•		<u>35v, St 35h/v</u>	NT 35
37h		H37ha, H37hb	
•		H37/41ha	<u>32</u>
•		H37/41hb	<u>34</u>
•	<u>44</u>	<u>St 45h²</u>	45h
37v		H37v	
41h		H41ha, H41hb	
•		H37/41ha	32
•		H37/41hb	34
•		<u>St 45h²</u>	45h
41v		45v, H41v	

[illegible]