21 st. blad

Förreglingstabell
för
Huddinge

Ändrad den:	KUNGL. JÄRNVÄGSSTYRELSEN ELEKTROTEKNISKA BYRÅN SIGNALAVDELNINGEN
Kompl. efter besiktn. Dnr. 122/42 6-3-52 3-5-55 Jm 1-8-57 dm Blad 10 och 12 ändrade 1-6-59 dr/dm Blad 8 och 15 ändrade	DEN 18-9-1949 Ritt. dgm. GR. Mr.
	LITT. C. N:r 607 002

Relä	Med	Fordror	Omej
LU3hR		3h, H7h	
"	6	F15V	
"	6	F15h	16
"	6	F21h	22
"	6	F17V	18
"	6,8	F17V	
"	6,8	F15h	18
"	6,8	F21h	20
"	6,8	F15V	22
"	6,8	—	
LU11vR		4, L11 upp, H3V	
"	6,8	H9va	
"	6,8	H9vb	
"	6	H7V	

Relä	Med	Fordrar	Om ej
L5hR		5h, H9h	
"	4	F15v	
"	4	F15h	16
"	4	F21h	22
"	4	F17v	18
"	4,8	F17v	
"	4,8	F15h	18
"	4,8	F21h	20
"	4,8	F15v	22
"	4,8	——	
L1U1vR		L1ned	
"	4	H5v	
"	4,8	H9va	
"	4,8	H9vb	
"	4	H3v, H7v	

Relä	Med	Fordrar	Om ej
LU2hR		L2upp	
"	22	H19h	
"	16, 22	14, H15ha	
"	16, 22	H15hb	
"	20, 22	H17h, H21ha	
"	20, 22	H21hb	
LU19vR		19v, H15v	
"	20, 22	——	
"	20, 22	F9h	
"	20, 22	F7h	6
"	20, 22	F3v	4
"	20, 22	F9v	8
"	16, 22	F7h	
"	16, 22	F9v	6
"	16, 22	——	

Relä	Med	Fordror	Om ej
LU12hR		22, L12ned	
"	20	H21ha	
"	16, 18, 20	14, H15ha	
"	16, 18, 20	H15hb	
"	18, 20	H17h	
"	20	H21hb	
LU21vR		21v, H17v	
"	20	—	
"	18, 20	F9h	
"	18, 20	F7h	6
"	18, 20	F3v	4
"	18, 20	F9v	8
"	16, 18, 20	F7h	
"	16, 18, 20	F9v	6
"	16, 18, 20	—	

Relä	Med	Fordrar	Om ej
T3V		3V, (7), F7h	
"	4	—	
"	4	8, F9h, JIIn	
T5V		4, 5V, F9h	
T7h		4, (6) 7h, 51, F3V, F7V, JIn	
"	6	53	
"	6	F15V	16/22
"	6	F17V	16/18
"	6	(8), F9V, JIIn	
"	6, 8	F15V	20/22
"	6, 8	F17V	18/20
"	6, 8	52, 55	
"	6, 8	F15V	20/22
"	6, 8	F17V	20
T7V		(4), 6, 7V, 51, F7h	
"	4	—	
"	4	8, F9h	

Relä	Med	Fordrar	Om ej
T9h		④, 6, 9h, F5v, F9v, JIIn	
"	4	8, 51, 53, F3v, F7v	
"	4	F15v	16/22
"	4	F17v	16/18
"	4	⑧	
"	4, 8	F15v	20/22
"	4, 8	F17v	18/20
"	4, 8	52, 55	
"	4, 8	F15v	20/22
"	4, 8	F17v	20
T9v		4, ⑥, ⑧, 9v, F9h	
"	8	52, JIIn	
"	8	—	
"	6	—	
"	6	51, F7h, JIn	

Relä	Med	Fordrar	Om ej
T15h		15h, (16), (18), 22, F15V	
"	16	(14), 54, JIs	
"	16	———	
"	18	———	
"	18	20, F17V, JIIs	
T15V		15V, 18, (22), F15h, F19h, JIs	
"	22	(20), F17h, F21h, JIIs	
"	20, 22	52, 55	
"	20, 22	F7h	6/8
"	20, 22	F9h	4/8
"	20, 22	F7h	6/8
"	20, 22	F9h	4/8
"	22	(16)	
"	16, 22	51, 53	
"	16, 22	F7h	6
"	16, 22	F9h	4
"	16, 22	14, 54	

Relä	Med	Fordrar	Om ej
T17h		17b, 18, 20, (22), F17v	
"	22	F15v	
T17v		17v, (20), 22, F17h, F21h, JIs	
"	20	18, 52, 55	
"	20	F7h	6/8
"	20	F9h	4/8
"	20	(18)	
"	18, 20	F7h	6/8
"	18, 20	F9h	4/8
"	18, 20	(16), F15h, JIs	
"	16, 18, 20	51, 53	
"	16, 18, 20	F7h	6
"	16, 18, 20	F9h	4
"	16, 18, 20	14, 54	
T19h		19h, 22, F15v	
T21h		(20), 21h, (22), F17v	
"	20	——	
"	20	18, JIs, 55	
"	22	F15v, JIs	
"	22	——	

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Relä	Med	Fordrar	Om ej
H3v		F3v, Ö3v	
H5v		F5v, Ö5v	
H7h		F7h, Ö7h	
H7v		F7v, Ö7v	
H9h		F9h, Ö9h	
H9va		8, F9v, Ö9va	
H9vb		8, F9v, Ö9vb	
H15ha		16, F15h, Ö15ha	
H15hb		16, F15h, Ö15hb	
H15v		F15v, Ö15v	
H17h		F17h, Ö17h	
H17v		F17v, Ö17v	
H19h		F19h, Ö19h	
H21ha		20, F21h, Ö21ha	
H21hb		20, F21h, Ö21hb	

Relä	Med	Fordror	Om ej
D3v		T3v, 54b	
"	4	T9h, 54a, 55i, 51c(lib)	
		Lined, LU1vR	
"	4	T7h, 53i, LIIupp, LUIIvR	
D5v		T5v, T9h, 54a, 55i, 31c(lib)	
		Lined, LU1vR	
D7h		T7h, T3v, H3v	
		54b, 56a, LU3. R	
"	6	T7v, JIIs, 5I	
"	6	T9v, 54a, 56b	
"	6, 8	JIIs, 5II	
"	6, 8	JIIIs, 5III	
D7v		T7v, H3v, D3v, 56a	
D9h		T9h, 54a, LU5hR	
"	4	T3v, T7v, H3v, JIs	
		54b, 56a, 5I	
"	4	T5v, T9v, H5v, 56b	
"	4, 8	JIIs, 5II	
"	4, 8	JIIIs, 5III	
D9v 9/b		T9v, 54a, 56b	
"	6	H5v, D5v	
"	6	H3v, D3v, 56a	
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Relä	Med	Fordror	Om ej
D15h 9/b		T15h, S18a, S22b	
"	16	S14, SXII	
"	18	H19h, D19h	
"	18	H21ha, D21h 9/b, S18b	
D15v		T15v, S22b, LU19vR	
"	22	T21h, H21ha, S20a	
"	20, 22	JIIIn, SIII	
"	20, 22	T17h, JIIn, SII, S18b	
"	22	T15h, T19h, H19h	
		S18a, S22b	
"	16, 22	JIn, SI	
"	16, 22	JXn, SX, SXI, S14	
D17h		T17h, H21ha, D21h 9/b, S18b	
D17v		T17v, T21h, H21ha	
		LU21vR, S20a	
"	20	JIIIn, SIII	
"	20	S18b	
"	18, 20	T17h, JIIn, SII	
"	18, 20	T15h, S18a, S22b	
"	16, 18, 20	JIn, SI	
"	16, 18, 20	JXn, SX, SXI, S14	

Relä	Med	Fordrar	Om ej
D19h		T15v, T19h, S19i, S22b, S2a(lib)	
		L2upp, LU2hR	
D21h9/b		T21h, S20a	
-"-	22	T15v, S19i, S22b, S2a(lib)	
		L2upp, LU2hR	
-"-	22	T17v, S21i, L12 med	
		LU2hR	

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Ställare	Fordrar	Om ej
4	F3V, F5V, F7h, F7V, F9h, F9V	
"	34a, 34b	
6	F7h, F7V, F9h, F9V	
"	36a, 36b	
8	F9h, F9V	
"	F7h	6
"	F3V, F7V	4
"	36b	

Ställare	Fordrar	Om ej
14	F15h	16
"	F15v	16/22
"	F17v	16/18/20
"	514	
16	F15h	
"	F15v	22
"	F17v	18/20
"	514, 518a	
18	F15h, F15v, F17h, F17v	
"	F21h	20
"	518a, 518b	
20	F17h, F17v, F21h	
"	F15h	18
"	F15v	22
"	520a	
22	F15h, F15v, F17h, F17v, F19h, F21h	
"	520a, 522b	

Förregl.	Fordrar	Om ej
51	F7h, F7v	
"	F9h	4
"	F9v	6
"	F15v	16/22
"	F17v	16/18/20
52	F7h	6/8
"	F9h	4/8
"	F9v	8
"	F15v	20/22
"	F17v	20
53	F7h	6
"	F9h	4
"	F15v	16/22
"	F17v	16/18/20
54	F15h	16
"	F15v	16/22
"	F17v	16/18/20
55	F7h	6/8
"	F9h	4/8
"	F15v	20/22
"	F17v, F21h	20

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Relä	Med	Fordrar	Om ej
O3v		(4)	
"	4	O9h	
"	4	O7h	
O5v		4, O9h	
O7h		4, (6), F3v, F7h, L04,6,8	
"	6	F7v, J1n	
"	6	(8), F9v	
"	6,8	J2n	
"	6,8	J3n	
O7v		(4), 6, F3v, F7v, L04,6,8	
"	4	F9h	
"	4	F7h	
O9h		(4), F9h, L04,6,8	
"	4	(6), F3v	
"	4,6	F7v, J1n	
"	4,6	(8), F9v	
"	4,6,8	J2n	
"	4,6,8	J3n	
"	4	6, (8), F5v, F9v	
"	4,8	J2n	
"	4,8	J3n	

Relä	Med	Fordror	Om ej
09va		⑥, 8, F9v, L04,6,8	
"	6	4, F5v, F9h	
"	6	⑦, F3v	
"	4,6	F9h	
"	4,6	F7h	
09vb		⑥, 8, F9v, L04,6,8	
"	6	4, F5v, F9h	
"	6	⑦, F3v	
"	4,6	F9h	
"	4,6	F7h	

Relä	Med	Fordror	Omej
O15ha		(14), (16), Lo14,16	
"	16	——	
"	16	(18), F15h, Lo18,20,22	
"	16, 18	22, F15v, F19h	
"	16, 18	20, (22), F21h	
"	16, 18, 22	F15v	
"	16, 18, 22	F17v	
O15hb		16, (18), F15h, Lo14,16, Lo18,20,22	
"	18	22, F15v, F19h	
"	18	20, (22), F21h	
"	18, 22	F15v	
"	18, 22	F17v	
O15v		(22), F15v, Lo18,20,22	
"	22	(20), F21h	
"	20, 22	JIII5	
"	20, 22	(18)	
"	18, 20, 22	F17h, JIII5	
"	18, 20, 22	(16), F15h, Lo14,16	
"	16, 18, 20, 22	JI5	
"	16, 18, 20, 22	(14)	
"	22	(16), 18, F15h, F19h, Lo14,16	
"	16, 22	JI5	
"	16, 22	(14)	

Relä	Med	Fordrar	Om ej
O17h		18,20,(22),F17h,F21h	
		L018,20,22	
"	22	F15v	
"	22	F17v	
O17v		(20),22,F17v,F21h	
		L018,20,22	
"	20	JIIIs	
"	20	(18)	
"	18,20	F17h,JIIs	
"	18,20	(16),F15h, L014,16	
"	16,18,20	JIs	
"	16,18,20	(14)	
O19h		22,O15v	
O21ha		20,(22)	
"	22	O15v	
"	22	O17v	
O21hb		20,(22),F21h,L018,20,22	
"	22	F15v	
"	22	F17v	

Relä	Med	Fordrar	Om ej
JIS		⑥	
"	6	④	
"	4,6	LU3hN	
"	4,6	LU5hN	
JIIS		⑧	
"	8	⑥	
"	6,8	④	
"	4,6,8	LU3hN	
"	6,8	④	
"	4,6,8	LU5hN	
JIIIS		⑧	
"	8	⑥	
"	6,8	④	
"	4,6,8	LU3hN	
"	6,8	④	
"	4,6,8	LU5hN	

Relä	Med	Fordrar	Om ej
JIn		(16)	
"	16	(18)	
"	16, 18	(20)	
"	16, 18, 20	(22)	
"	16, 18, 20, 22	LU21VH	
"	16, 18	(22)	
"	16, 18, 22	LU19VH	
JIIn		(18)	
"	18	(20)	
"	18, 20	(22)	
"	18, 20, 22	LU21VH	
"	18, 20, 22	LU19VH	
JIIIn		(20)	
"	20	(22)	
"	20, 22	LU21VH	
"	20, 22	LU19VH	
JIXn		(14)	
"	14	(16)	
"	14, 16	(18)	
"	14, 16, 18	(20)	
"	14, 16, 18, 20	(22)	
"	14, 16, 18, 20, 22	LU21VH	
"	14, 16, 18	(22)	
"	14, 16, 18, 22	LU19VH	