

19 st. blad

		KUNGL. JÄRNVÄGSSTYRELSEN ELEKTROTEKNISKA BYRÅN	
11-11-60 Komp. bes. <i>BM</i>		Öxnered Förreglingstabell	
Andr.			
Rit. <i>Sw</i>	Gr. <i>Sw</i>	Ebrsi 1283-003	
Godkänd d. 25/1 1961 <i>[Signature]</i>			

$\parallel$ OX			
Stallare	Med	Fordrar	Omej
3h		5h	
"	4	7h, 23h	
"		H23h / H23h	
"	4, H23h	Ljr SL23h	
"	4, H23h	30, 37v	
"	4, H23h	37h	38
"	4	9h, 37v	
"	4, 12	25h	
"	4, 12	37h	38
"	4, 12	27h	
"	4, 12	37h	38
3v			
5h		④, 9v	
"	4	7v K ²	
"	4		
5v		④	
"	4		
"	4	9v	

"OX				2
Ställare	Med	Fördrar	Omej	
7h		23v, 51, 52		
"		25v	30	
7v		51, 52, K ²		
"		5h	4	
9h		⑫, 51, 53, JIv ^o , JIIv ^o		
"	12	25v	30	
"	12	27v		
9v		5h, ⑫, 51, 53		
"		5v	4	
"	12	JIv ^o		
"	12	JIIv ^o		

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Ställare	Med	Fordrar	Omej
23h		30	
"	30		
"	30	25v, 31h/v, 33h/v, 56	
"	30	37v	38
23v		30, 7h	
25h		30, 31h/v, 33h/v, 56	
"		37v	38
25v		31h/v, 33h/v, 30, 56	
"	30	9h	12
"	30	23h, 7h	

Ställare	Med	Fordrar	Omej
39h		—	
39v		<u>37v</u>	
"	<u>38</u>	<u>27v</u>	
"		H27v/H27v	
"	<u>38, H27v</u>	LjrSL27v	
"	<u>38, H27v</u>	9h	
"	<u>38, H27v</u>	9v	<u>12</u>
"	<u>38</u>	<u>25v, H25v/H25v</u>	
"	<u>38, H25v</u>	LjrSL25v	
"	<u>38, 30, H25v</u>	9h	
"	<u>38, 30, H25v</u>	9v	12
"	<u>38, 30, H25v</u>	7h	

"
 OX

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Ställare	Med	Fordrar	Omej
41h		④④	
"	44	JIns, 57	
"	44	JIns	
41v		④④, JIns, JIns	
"	44	33h	
"	44	31h, 57	
45h		—	
45v		41v	
"	44	{ 33v	
		H33v/H33v	
"	44, H33v	Ljr 5L33v	
"	44, H33v	19h, 15h/v	
"	44, H33v	19v	20/22
"	44	{ 31v	
		H31v/H31v	
"	44, H31v	Ljr 5L31v	
"	44, H31v	15h	
"	36, 44, H31v	15v, 19h	
"	36, 44, H31v	19v	20
"	36, 44, H31v	19v	

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Öx

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Ställare	Fordrar	Om ej
4	5h/v	
12	9h/v	
16	15h/v, 19v	
20	19h/v	

Rela ⁿ	Fordrar	Omej
51	7h/v, 9h/v	
52	7h/v	
53	9h/v	
54	15h/v, 19v	
"	31v	36
56	25h/v, 27h/v, 31h/v	
"	23h	30
57	31h/v	
"	41h/v	44

"
OX

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Rela"	Med	Fordrar	Ome j
019h		19h/v, <u>L20, 22</u>	
019v		15h/v, 19h/v, <u>L20, 22</u>	
023h/v		{ 23h/v <u>L30, L36/30, 023h/v</u>	
"		25v	30
025h/v		{ 25h/v, 31h/v, 33h/v <u>L30, L36</u>	
"		23h	30
031h/v		{ 25h/v, 27h/v, 31h/v <u>L36, L30</u>	
"		23h	30

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OX

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Rela	Med	Fordrar	Om ej
037h/v		37h/v, <u>L38</u>	
041h/v		41h/v, <u>L44</u>	

OX

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Rela [#]	Med	Fordrar	Omej
JIIIvv		(4)	
" 4		3h	
JIOv		(12)	
" 12		(4)	
" 4, 12		3h	
JIOv		(30)	
" 30		JIIIvv/4, r 5L23h	
" 30		(12)	
" 12, 30		(4)	
" 4, 12, 30		3h	
JIss		(22)	
" 22		(20)	
" 20, 22		(16)	
" 16, 20, 22		13h	
JIns		JIss/4, r 5L33h	

"
Ox

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Relä	Med	Fordrar	Omej
JLns		(36)	
"	<u>36</u>	(16)	
"	<u>16, 36</u>	13h	
"	36	(20)	
"	20, 36	(16)	
"	16, 20, 36	13h	
JLoo		(38)	
"	<u>38</u>	39v	
JLoo		(38)	
"	38	39v	
JLvo		JLoo/Ljr SL27v	
JLvo		(30)	
"	30	JLoo/Ljr SL25v	

Relä	Med	Fordrar	Omej
JIIvö		(30)	
"	30	JIIöo/LjrSL25v	
JInn		(44)	
"	44	45v	
JIIInn		(44)	
"	44	45v	
JIIInn		JIIInn/LjrSL33v	
JIIInn		(36)	
"	36	JIIInn/LjrSL31v	
JIIInn		(36)	
"	36	JIIInn/LjrSL31v	