

DB AG

MESA 23

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Erstellt: 2003-07-22	Lange	Projekt:	Dok.-Status: freigegeben	
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Freigegeben: 2003-07-28	Böhme	Dateiname: Ba_AZF_D_4_02	Ausgabe: 02	Sprache: Seite: de 1 / 66

Ersatz für:

			()
01	09.09.2002		
02	22.07.2003	13 14,	
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5.		11
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1.2.

(Dual-Mode)

HÖRMANN Funkwerk Kölleda GmbH.

2.

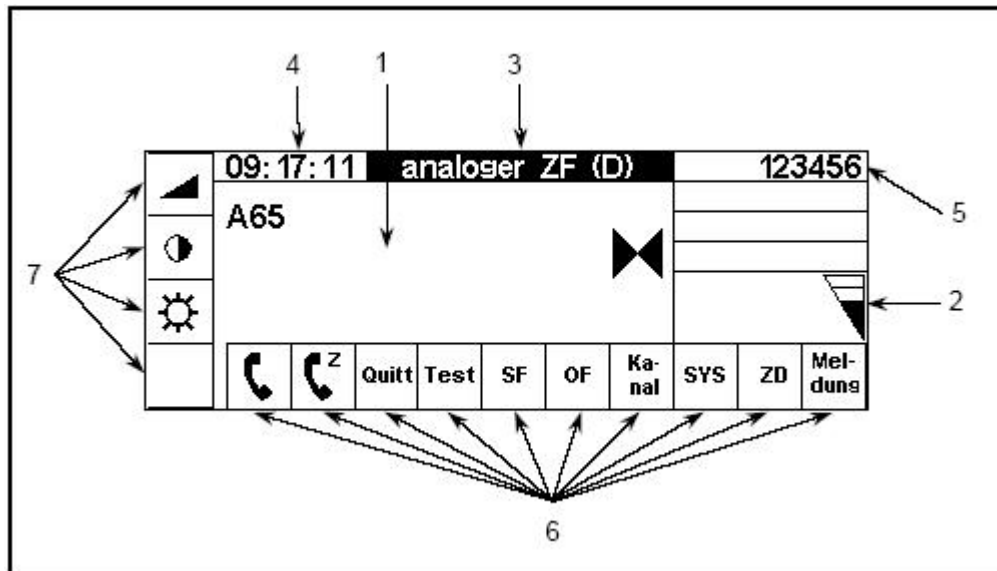
2.1.

2.1.1.

9 (Hardkey) 14 (Softkey).

S0 S14

2.1..2.



.1

1:

2:

3:

4:

5:

6:

S0 - S9

S0 - S9

7:

S11 - S14

S11 - S14

2.2.

2.3.

3.

1.

2.

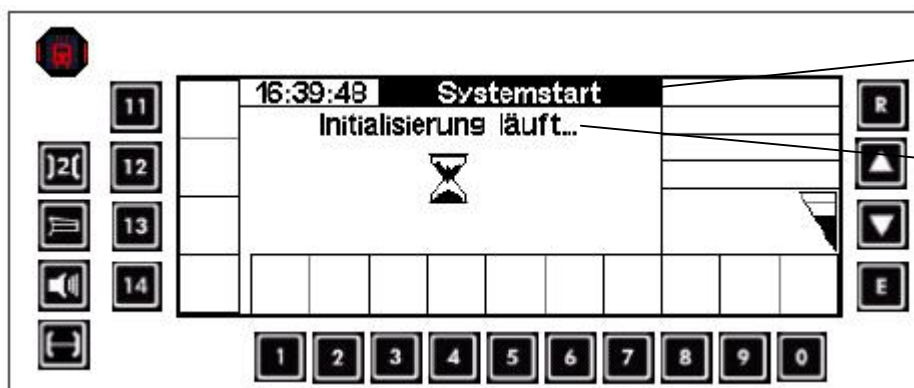
0,

. UIC-

0,

0.

4.



5.

()

5.1.

5

S11

S11.

S11.

S11

“ / ” H7  () H8  ()

H9 

(Enter),

S11.

10

Enter,

5.2.

- /

S12

“ ” “ ”

S12 ().

5.3.

-

S12

S12 () 2

S12

“ / ” H7 (-) H8 (-)

H9

10

Enter,

“ / ”

5.4.

-

S13



10-

S13 (



).



S13



“ / ” H7  (-) H8  (-)

H9 

10

Enter,


5.5.

1. " / " H7  H8  :

" / "

" / "

2. S0 S9 :
()
()
) 3
,

H9 Enter 

S11 zurück (),
S11

5.6.

S0 (0) S9 (9).

S14 (



)

S14

1

H9



S11

zu-
rück (),

S11

6.

S8 (SYS) :

15:55:59 System-Menü 123456
 zu rück 1 - digitaler ZF führ. Fz
 2 - analoger ZF - DB Cargo
 3 - VZF 95 - DB
 4 - analoger ZF - Länder

1 2 3 4

1 2 3 4 5 6 7 8 9 0

1 - DB
 2 - DB
 3 VZF 95 DB
 4

H8 ▾ H9 [E] . “ / ” H7 ▲
 S1, S2 S3,
 H9 [E] (Enter) . S4










16:56:51 analoger ZF-Länder 123456
 zu rück 1 - Österreich ÖBB führ. Fz
 2 - Schweiz SBB VZFK90 Cargo

1 2

1 2 3 4 5 6 7 8 9 0

1 - ÖBB
 2 - SBB
 VZFK90

7.

									VZF 95
						()	()	()	+
H1		. 10.4		-			. 10.4		-
H2		-	. 10.5				-	. 11.5	
H3		. 10.6.1					-	. 11.5	
H4		. 10.6.2						. 11.5	
H5		-	. 10.6.3					. 11.5	
H6		. 8							
H7									
H8									
H9		/							

8.

(Reset)

H6  (Reset)

5 .

:

!

!

,

!

9.

1.

:

:



:



“

—

”:



2.

:



10.

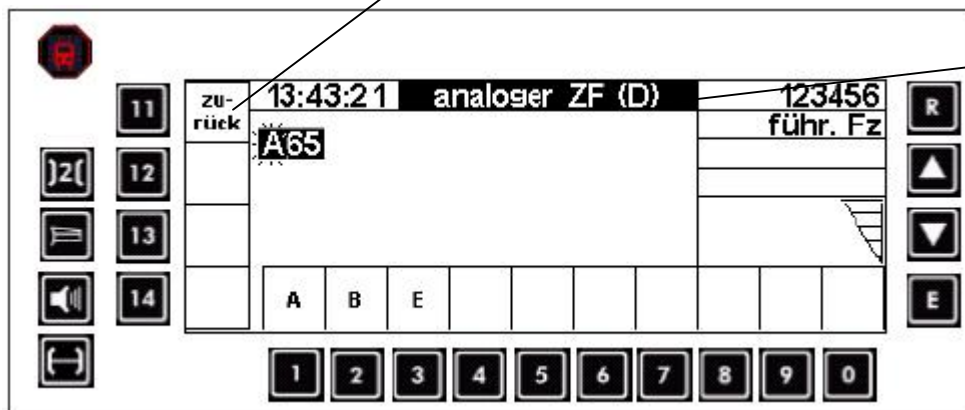
S8 (**SYS**).
" " 2 " ZF-DB",
. 5.5.

10.1.

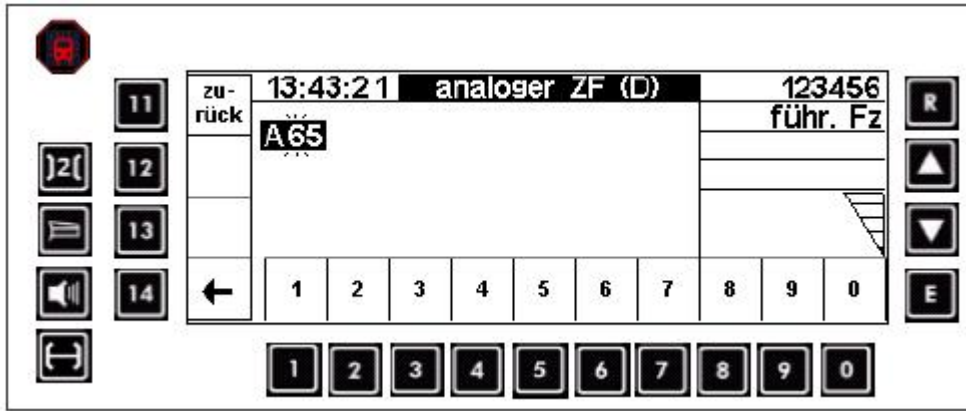
:
- . 10.1.1.
- /
- . 10.1.2.
- ,
- . 10.1.3.

10.1.1.

S7 (**Ka-
nal**) .



S1 S3



(

).

.5.6.

:

- 00
- 11 45
- 60 67
- 71 79

/

10

H9 **E** (Enter).

E,

S14 (**←**).

10

10.1.2.

10

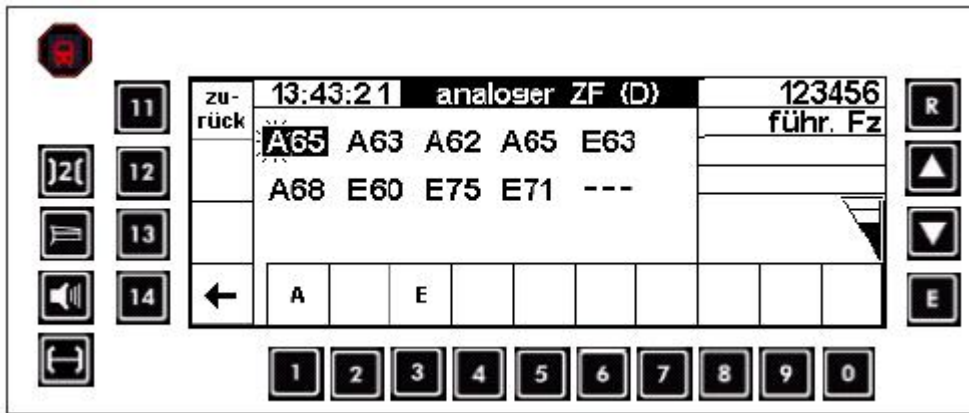
“---“

S7 (

Ka-
nal

)

2



. 10.1.1.

H7



H8



H9



(Enter).

10.1.3.

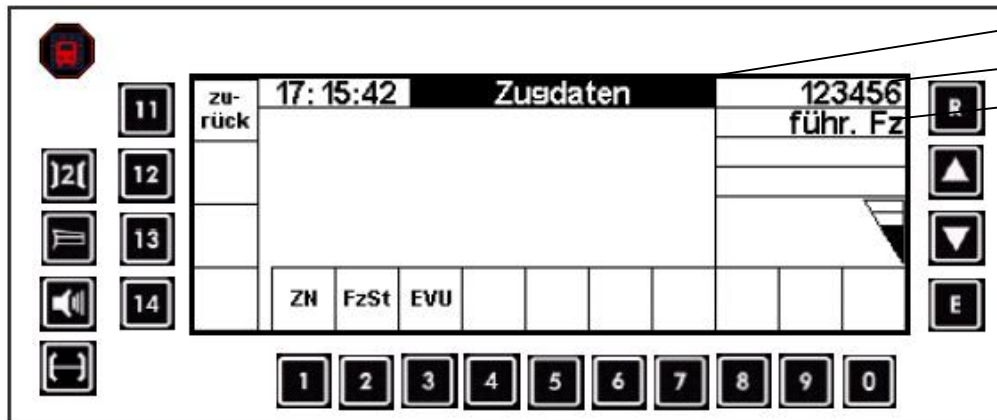
S5 (

SF

)

10.2.

S9 (ZD).



:
 S1 (ZN
). 5.6. " "
 S2 (FzSt).
 5.5. " "
 S3 (EVU
). 5.5. " "

10.3.



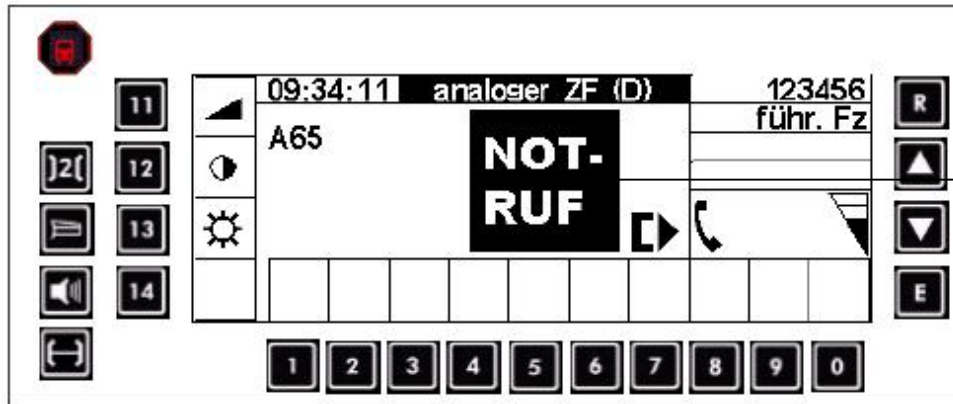
10.4.

O(E)

OF.

SF,

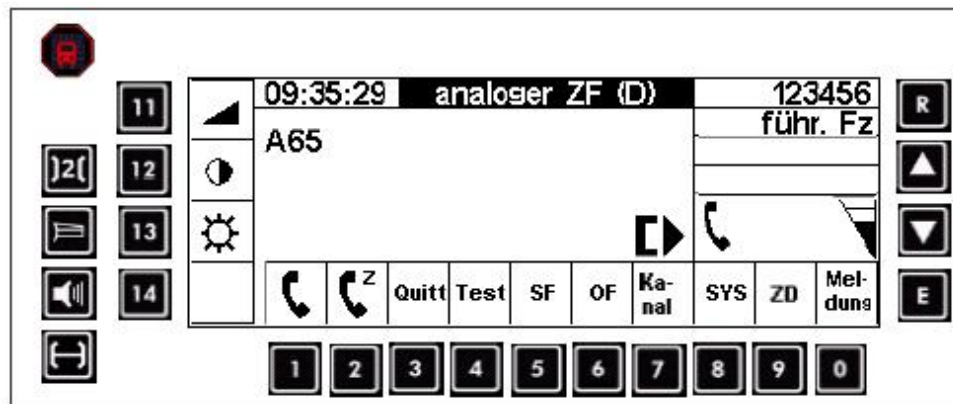
H1 



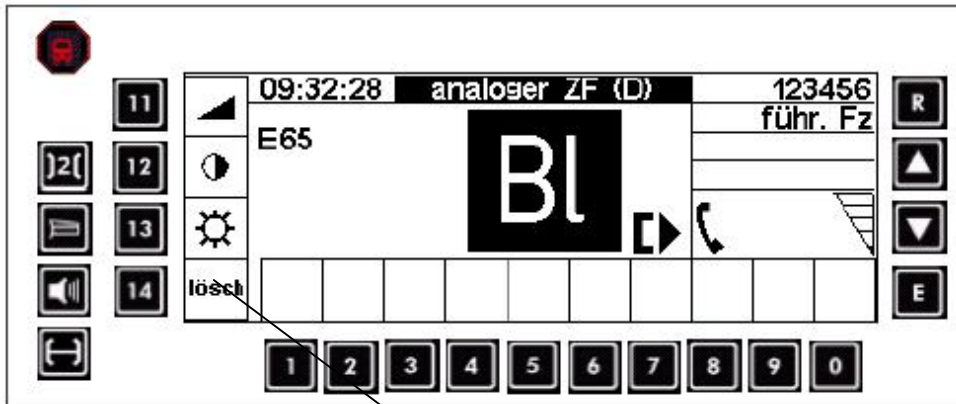
20

30

BL



BL




(löschen)

10.11.5.2.

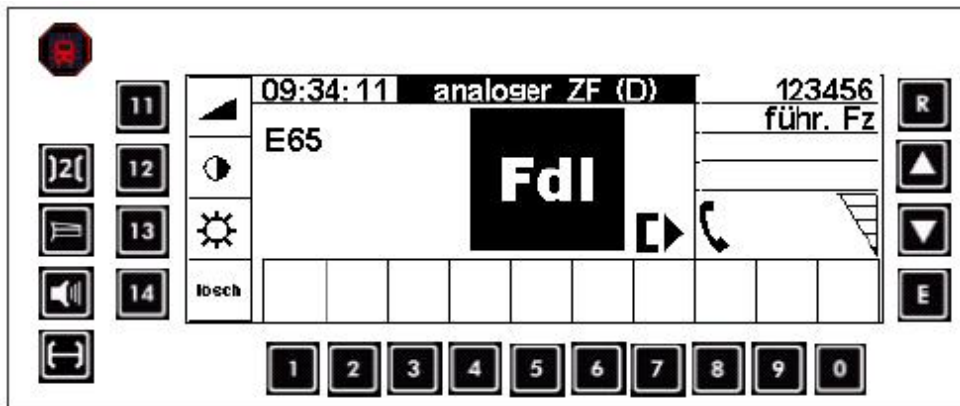
S14

10.5.

O, C, C(A) O(A).

H2 

Fdl



10.11.5.2.

S14 (**lös**sch)).

O, C, C(A), O(A):

()

 Fdl

(),

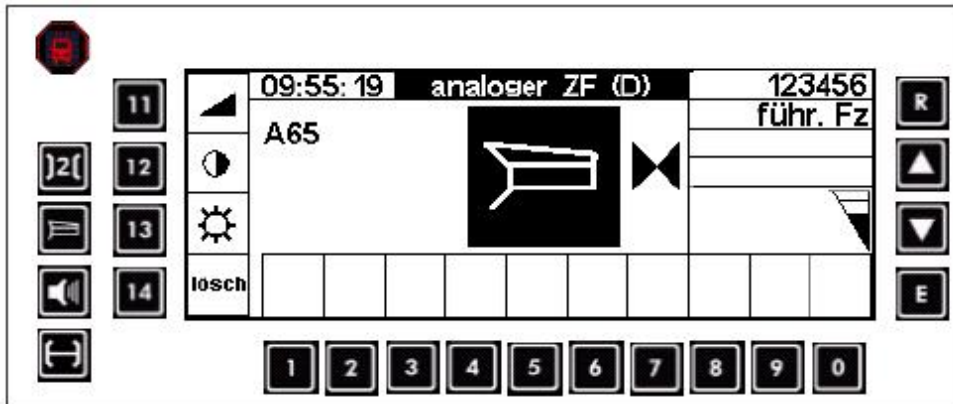
10.6.

10.6.1.

Zub

O, C, C(A) O(A)

H3 



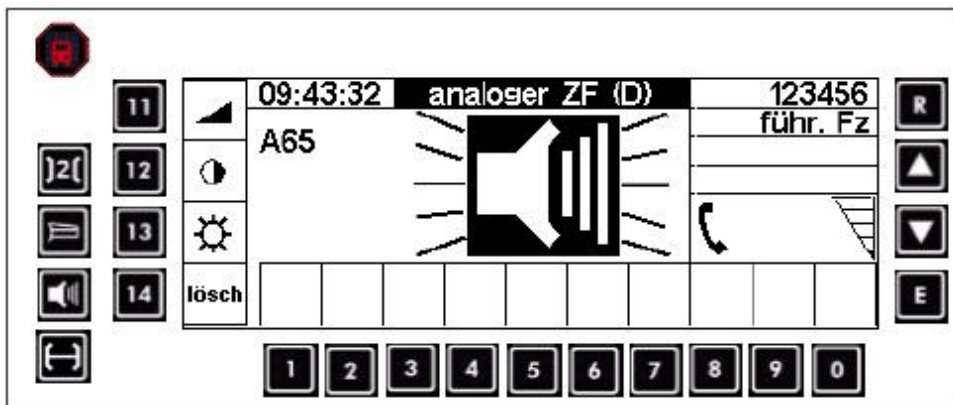
S14 (

lös

).

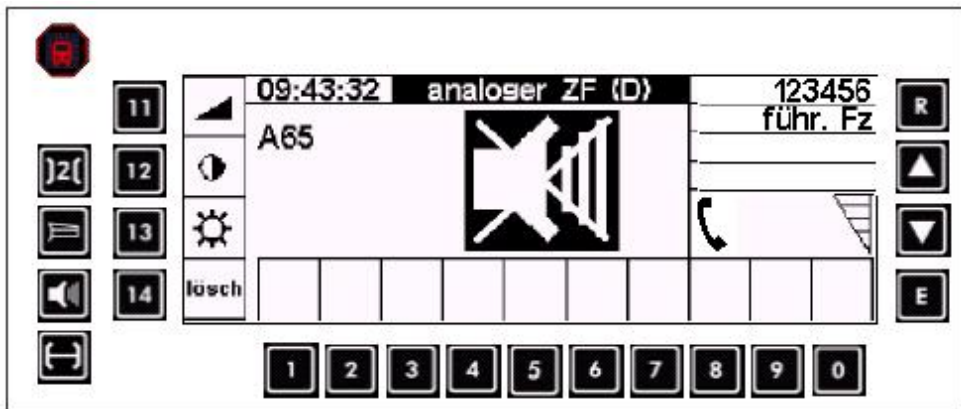
10.6.2.

H4 



S14 (löscher)

!



10.6.3. " - "

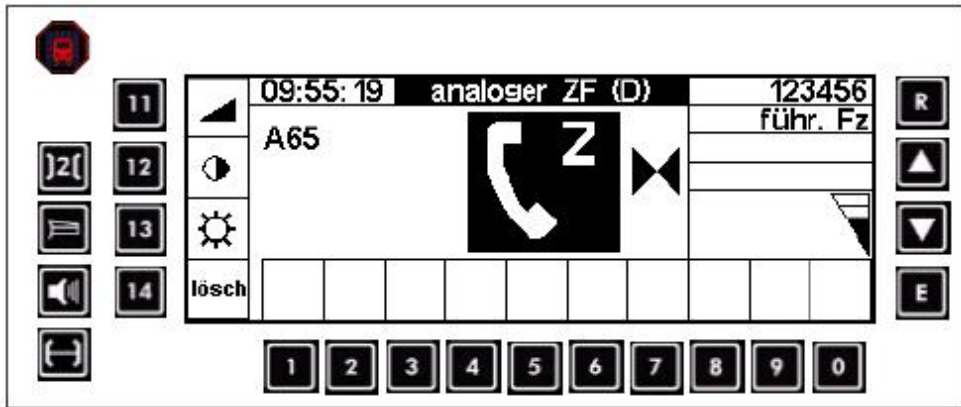
" - "

H5 [↔]

[↔]

" - " H5 [↔]
[↔]

10.6.4.



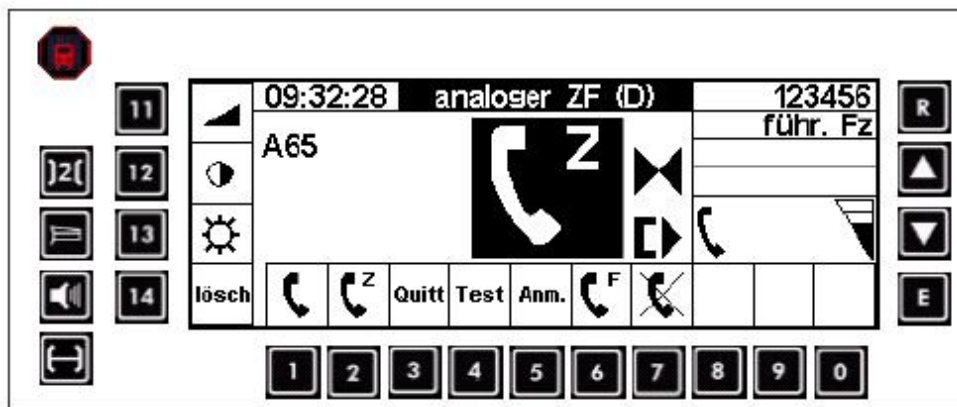
S14 (löschen

).

S14 (löschen)

H9 **E** (Enter).

(),

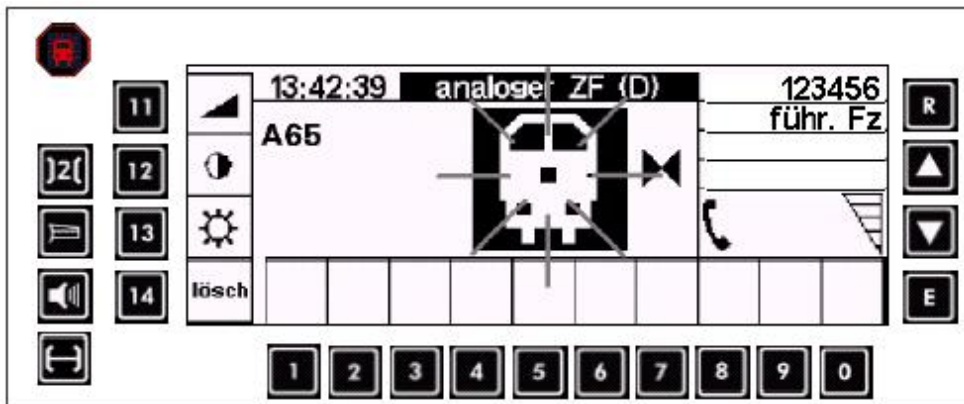
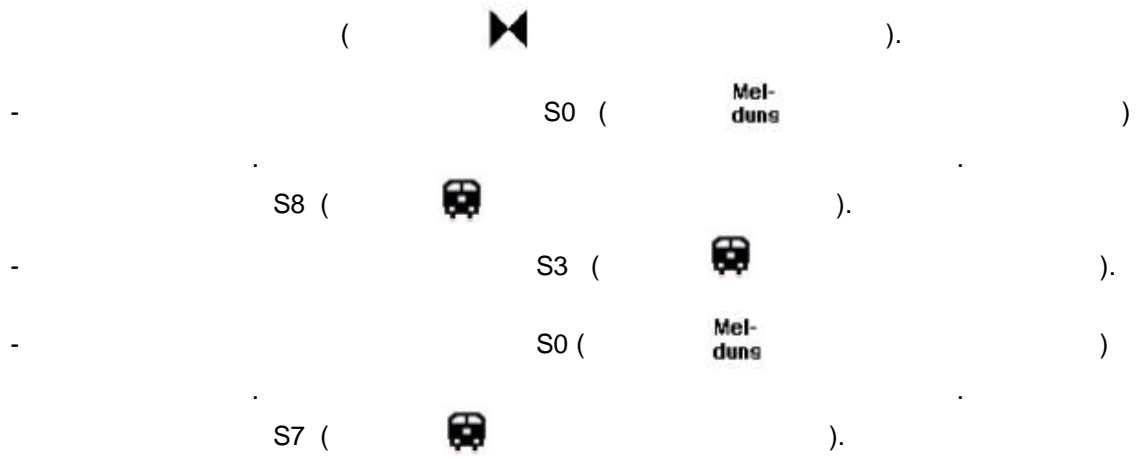


S14 (**lös**sch).

10.7.

10.7.1.

MESA-MESA

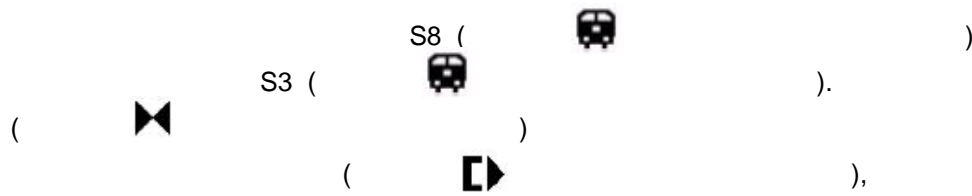
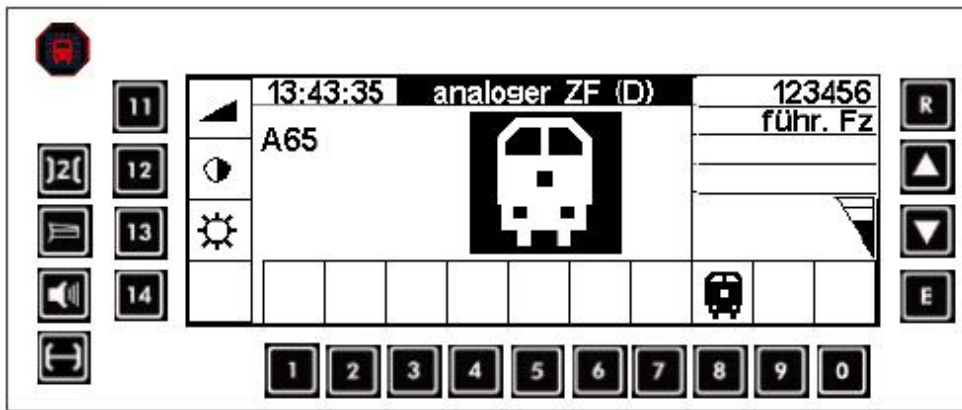


(),

S14 (**löscher**)

10.7.2.

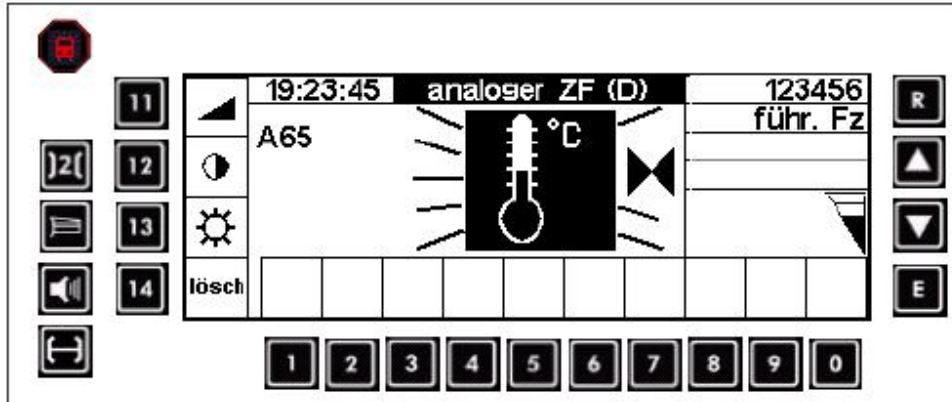
MESA-MESA



10.8.

1

“ : ”



S14 (

löscher

).