

1

2

3

4

5

Einzelverdrahtung

Drahtsorte FSL 0,5 WN 5733

A

1 gert Z2c - q4 - m5

2 rt Z4c - v15

3 geb1 Z5c - s3

4 wsbl Z6c - m7

B

5 blrt Y1a - z13

33 wsge h9 - f33

6 gr Y2a - z25

34 wsge h3 - f38

7 ws Y3a - r11 - s24

35 wsge s26 - h35

8 sw Y4a - 1 20 - r38

36 wsge h17 - h20 - o35

9 gn Y1b - b3

37 wsge p34 - p40

10 rtsw Y2b - b13

38 wsge o16 - o31 - h34

11 gr Y4b - b11

39 wsge h7 - h25 - h31

12 ws Y5b - b17

40 brgn s25 - u35

13 rs Y8b - b21

41 brgn 1 19 - u31

14 brge Y9b - B5 - t27

42 brgn t19 - v35

15 br Z1a - b9

43 brgn x9 - z17

16 rs Z2a - b23

44 brgn z15 - y30

17 brge Z3a - b37

45 brgn z19 - y42

18 ge Z4a - b7

46 brgn x23 - v36

19 ws Z9a - b5

20 sw Z0a - b32

21 ws Z1b - b15

22 sw Z2b - b19

E

23 br Z3b - b35

24 rs Z4b - b27

25 wsgn f3 - p3 - p22

26 wsgn g15 - g26 - h36

27 wsgn f4 - h14 - g18 - g35

28 wsgn f8 - 1 38

F

29 wsgn g7 - f10 - g28 - h37

30 wsgn h12 - p32

31 wsgn h19 - g32 - p38

32 wsge g8 - g13 - f24 - 1 26 - 1 36

73-542

Freimaßtoleranzen

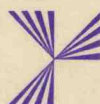
Maßstab

SN 2-02
Steuerung Register N

Gez.

Blatt

3861 - 1377 - 1

STANDARD
ELEKTRIK
LORENZ

| | | | | | |
|------|---------|------------|----------------|-----------|----------------|
| Ausg | Tag | Mitteilung | Bearbeiter | Geprüft | Normg. Ges. |
| o | 9.11.59 | NIF 754 | <i>Meißner</i> | <i>Ma</i> | |