

Ausgabe

A

70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92

Blatt - Nr.

B

47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69

Blatt - Nr.

C

24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46

Blatt - Nr.

D

AIF896-16 17.11.61 Ko.

L e d d e e f e h g g d d e g h e d f c

Mitteilung Tag Bearb Gepr. Ges.

o 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

Blatt - Nr.

73 - 543

Deckblatt (Ausgabenübersicht)

Bauschaltplan
Baul. o. Sk
Stromlaufplan/Legeliste

Freimäßtoleranzen Maßstab
Gez

MBSG 5902
Magnetbandsteuergestell



Blatt
3860 - 341 - 1 O...19
Ers. f. Ausg.: k

A

Blankdrahtbrücken

B

6

5

6

A

| 79Y9a- | 79Y9b | \$ | | | | | |
|--------|--------|--------|--------|---------|-------|----|--|
| 40Y1b- | 40Y1a- | 40Y3a- | 40Y5a | \$ | | | |
| 41Y1b- | 41Y1a- | 41Y3a- | 41Y5a- | -41Y7a- | 41Y9a | \$ | |
| 42Y1b- | 42Y1a- | 42Y3a- | 42Y5a | \$ | | | |
| 43Y1b- | 43Y1a- | 43Y3a- | 43Y5a- | 43Y7a- | 43Y9a | \$ | |
| 44Y1b- | 44Y1a- | 44Y3a- | 44Y5a | \$ | | | |
| 45Y1b- | 45Y1a- | 45Y3a- | 45Y5a- | 45Y7a- | 45Y9a | \$ | |
| 46Y1b- | 46Y1a- | 46Y3a- | 46Y5a | \$ | | | |
| 47Y1b- | 47Y1a- | 47Y3a- | 47Y5a- | 47Y7a- | 47Y9a | \$ | |
| 48Y1b- | 48Y1a- | 48Y3a- | 48Y5a | \$ | | | |
| 49Y1b- | 49Y1a- | 49Y3a- | 49Y5a- | 49Y7a- | 49Y9a | \$ | |
| 40Z3c- | 40Z4c | \$ | | | | | |

Auf den Plätzen 40 bis 49 ist gnrt auf Z3c auszulöten.

A

Kammverdrahtung

| Drahtf. | Drahts. | Drahtführung | | | Änderungen |
|---------|---------|--------------|---------|--------|------------|
| sw | FSL 0,5 | (1) | 71Y6b- | 72Z3b | \$ |
| br | | (2) | 73Y5b- | 74Y7b- | 59Y4b \$ |
| rs | | (3) | 78Z1a- | 79Y1a | \$ |
| B | brge | (4) | 78Z2a- | 79Y2a | \$ |
| ge | | (5) | 78Z3a- | 79Y3a | \$ |
| gn | | (6) | 78Z4a- | 79Y4a | \$ |
| rtsw | | (7) | 78Z5a- | 79Y5a | \$ |
| blrt | | (8) | 78Z6a- | 79Z0a | \$ |
| gr | | (9) | 78Z7a- | 79Y1b | \$ |
| ws | | (10) | 78Z8a- | 79Y2b | \$ |
| sw | | (11) | 78Z9a- | 79Y3b | \$ |
| br | | (12) | 78Z0a- | 79Y4b | \$ |
| rs | | (13) | 78Z0b- | 79Z0b | \$ |
| brge | | (14) | 78Z9b- | 79Y5b | \$ |
| ge | | (15) | 79Y0a- | 710Y9a | \$ |
| gn | | (16) | 710Y1a- | 711Z1a | \$ |
| rtsw | | (17) | 710Y2a- | 711Z2a | \$ |
| blrt | | (18) | 710Y3a- | 711Z3a | \$ |
| gr | | (19) | 710Y4a- | 711Z4a | \$ |
| ws | | (20) | 710Y5a- | 711Z5a | \$ |
| sw | | (21) | 710Y1b- | 711Z7a | \$ |
| br | | (22) | 710Y2b- | 711Z8a | \$ |
| E | rs | (23) | 710Y3b- | 711Z9a | \$ |
| brge | | (24) | 710Y4b- | 711Z0a | \$ |
| ge | | (25) | 710Y5b- | 711Z9b | \$ |
| gn | | (26) | 710Z0a- | 711Z6a | \$ |
| rtsw | | (27) | 710Z0b- | 711Z0b | \$ |
| gr | | (28) | 64Z2a- | 65Y8b | \$ |
| ws | | (29) | 64Z3a- | 65Y4b | \$ |
| sw | | (30) | 64Z6a- | 65Y0b | \$ |
| br | | (31) | 64Z7a- | 65Y9b | \$ |
| rs | | (32) | 64Z8a- | 65Y6b | \$ |

*Diese Unterlage ist unser Eigentum. Jede Vervielfältigung, Verwendung oder Mitteilung an dritte Personen ist strafbar, verpflichtet zu Schadensersatz und wird gerichtlich verfolgt. (Urheberrechtsgesetz, Gesetz gegen unlauteren Wettbewerb, BGB). Alle Rechte für den Fall der Patenterteilung (§ 7 Abs. 1 P.G.) oder der GM-Eintragung (§ 5 Abs. 4 G.MG) vorbehalten.

| | | | | | | |
|-----------|------------|------------|------------|--|-----------|--------------------------------------|
| d 7.7.67 | AIF 896-12 | König | M | Freimaßtoleranzen | Maßstab | MBSG 5902 Magnetbandsteuergestell |
| c 72.5.61 | AIF 896-11 | König | M | Gez. | | |
| b 9.1.60 | AIF 896-7 | hah | C |  STANDARD ELEKTRIK LORENZ | | Blatt 3860 - 341 - 1 2 |
| a 14.3.60 | NIF 896-1 | Birko | G | | | |
| Ausg | Tag | Mitteilung | Bearbeiter | Geprüft | Norm-Ges. | |

| | 1 | 2 | 3 | 4 | 5 |
|---|---------|---------|----------------------------|---|------------|
| A | Drahtf. | Drahts. | Drahtführung | | Änderungen |
| | brge | FSL 0,5 | (33) 64Z9a- 65Y5b § | | |
| | ge | | (34) 65Y5a- 67Y5a § | | |
| | gn | | (35) 65Z0a- 67Y0a § | | |
| | rtsw | | (36) 65Z1a- 67Z1a § | | |
| | blrt | | (37) 65Z2a- 66Y7b § | | |
| B | gr | | (38) 65Z9a- 67Z9b § | | |
| | ws | | (39) 65Z5b- 67Z7a § | | |
| C | br | | (41) 65Z9b- 66Z2b § | | |
| | rs | | (42) 65Z0b- 66Z1b § | | |
| | brge | | (43) 66Z1a- 67Z3a § | | |
| | ge | | (44) 66Z2a- 67Z2a § | | |
| | gn | | (45) 66Z3a- 67Z0a § | | |
| | rtsw | | (46) 66Z4a- 67Z4a § | | |
| | blrt | | (47) 66Z5a- 67Y1b § | | |
| D | gr | | (48) 66Z6a- 67Z6a § | | |
| | ws | | (49) 66Z9c- 67Z9c § | | |
| | sw | | (50) 66Z0c- 67Z0c § | | |
| | br | | (51) 67Y6b- 68Z5b ◊ | | |
| E | brge | | (53) 67Z7b- 68Z7b § | | |
| | ge | | (54) 68Y9b- 610Z7a § | | |
| | gn | | (55) 68Y0b- 610Z8a § | | |
| | rtsw | | (56) 68Z4a- 610Z0a § | | |
| | blrt | | (57) 68Z7a- 610Z9a § | | |
| F | gr | | (58) 68Z8a- 610Z5a § | | |
| | ws | | (59) 68Z9a- 610Z6a § | | |
| | sw | | (60) 50Z1a- 51Z6a- 72Z6b ◊ | | |
| | br | | (61) 50Z2a- 51Z7a- 72Z7b ◊ | | |
| | rs | | (62) 50Z3a- 51Z8a- 72Z8b ◊ | | |
| | brge | | (63) 50Z4a- 51Z9a- 72Z9b ◊ | | |
| | ge | | (64) 50Z5a- 51Z0a- 72Z0b ◊ | | |
| | gn | | (65) 51Z5b- 52Y2b § | | |
| | rtsw | | (66) 56Y8a- 57Z0c- 59Z0c § | | |



| | 1 | 2 | 3 | 4 | 5 |
|---|---------|---------|--------------|--------|----------------------|
| A | Drahtf. | Drahts. | Drahtführung | | Änderungen |
| | blrt | FSL 0,5 | (67) 56Y1b- | 57Y1b | § |
| | gr | | (68) 56Y5b- | 57Y5b | § |
| | ws | | (69) 56Y7b- | 57Y7b | § |
| | sw | | (70) 56Y9b- | 57Y9b | § |
| | br | | (71) 56Z2a- | 57Z2a | § |
| | rs | | (72) 56Z3a- | 57Z3a | § |
| B | brge | | (73) 56Z4a- | 57Z4a | § |
| | ge | | (74) 56Z5a- | 57Z5a | § |
| | gn | | (75) 56Z6a- | 57Z6a | § |
| | rtsw | | (76) 56Z7a- | 57Z7a | § |
| | blrt | | (77) 56Z8a- | 57Z8a | § |
| | gr | | (78) 56Z9a- | 57Z9a | § |
| C | ws | | | | |
| | sw | | (80) 58Z0a- | 59Z0a | § |
| | br | | (81) 510Y1a- | 511Z3b | § |
| | rs | | (82) 410Y1b- | 49Z1b- | 48Z1b- 47Z1b- |
| | | | | 46Z1b- | 45Z1b- 44Z1b- 43Z1b- |
| | | | | 42Z1b- | 41Z1b- 40Z1b § |
| D | brge | | (83) 410Z5b- | 48Y7a | § |
| | ge | | (84) 410Z5a- | 48Y9a | § |
| | gn | | (85) 48Y0b- | 49Z9b | § |
| | rtsw | | (86) 48Y0a- | 49Z9a | § |
| | blrt | | (87) 48Z9b- | 49Y0b | § |
| | gr | | (88) 48Z9a- | 49Y0a | § |
| E | ws | | (89) 46Y0b- | 47Z9b | § |
| | sw | | (90) 46Y0a- | 47Z9a | § |
| | br | | (91) 46Z9b- | 47Y0b | § |
| | rs | | (92) 46Z9a- | 47Y0a | § |
| | brge | | (93) 44Y0b- | 45Z9b | § |
| | ge | | (94) 44Y0a- | 45Z9a | § |
| | gn | | (95) 44Z9b- | 45Y0b | § |
| F | rtsw | | (96) 44Z9a- | 45Y0a | § |
| | blrt | | (97) 42Y0b- | 43Z9b | § |
| | gr | | (98) 42Y0a- | 43Z9a | § |

| | | | | | |
|---------------------|--------|------------|-------------------|----------------|-------------------------|
| e 7.7.67 ÄIF 896-12 | König | Min: | Freimaßtoleranzen | Maßstab | MBSG 5902 |
| d 9.1.61 ÄIF 896-17 | Walter | | | | |
| c 23.6.60 ÄIF 896-3 | Birko | | Gez. | | Magnetbandsteuergestell |
| b 14.4.60 NIF 896-1 | Birko | | | | |
| a 14.3.60 | Birko | | | | Blatt |
| Ausg. | Tag | Mitteilung | Bearbeiter | Geprüft | 3860 - 341 - 1 |
| | | | | Normg. Ges. | 4 |


**STANDARD
ELEKTRIK
LORENZ**

| | A | Drahtf. | Drahts. | Drahtführung | | | Änderungen |
|--|---|---------|---------|--------------|--------|--------|-----------------|
| | | ws | FSL 0,5 | (99) | 42Z9b- | 43Y0b | \$ |
| | | sw | | (100) | 42Z9a- | 43Y0a | \$ |
| | | br | | (101) | 40Y0b- | 41Z9b | \$ |
| | | rs | | (102) | 40Y0a- | 41Z9a | \$ |
| | B | brge | | (103) | 40Z9b- | 41Y0b | \$ |
| | | ge | | (104) | 40Z9a- | 41Y0a | \$ |
| | | gebl | | (105) | 40Y5a- | 40Z5c- | 40Z1a \$ |
| | | | | (106) | 41Y5a- | 41Z5c- | 41Z1a \$ |
| | | | | (107) | 42Y5a- | 42Z5c- | 42Z1a \$ |
| | | | | (108) | 43Y5a- | 43Z5c- | 43Z1a \$ |
| | C | | | (109) | 44Y5a- | 44Z5c- | 44Z1a \$ |
| | | | | (110) | 45Y5a- | 45Z5c- | 45Z1a \$ |
| | | | | (111) | 46Y5a- | 46Z5c- | 46Z1a \$ |
| | | | | (112) | 47Y5a- | 47Z5c- | 47Z1a \$ |
| | | | | (113) | 48Y5a- | 48Z5c- | 48Z1a \$ |
| | | | | (114) | 49Y5a- | 49Z5c- | 49Z1a \$ |
| | D | rt | | (115) | 40Z4c- | 40Y6a- | 41Z3c- 41Y6a |
| | | | | | 42Z3c- | 42Y6a- | 43Z3c- 43Y6a |
| | | | | | 44Z3c- | 44Y6a- | 45Z3c- 45Y6a |
| | | | | | 46Z3c- | 46Y6a- | 47Z3c- 47Y6a |
| | | | | | 48Z3c- | 48Y6a- | 49Z3c- 49Y6a \$ |
| | E | gn | | (116) | 57Y8b- | 56Y8b | \$ |
| | F | | | | | | |

*Diese Unterlage ist unser Eigentum. Jede Vervielfältigung, Verwerbung oder Mitteilung an dritte Personen ist strafbar, verpflichtet zu Schadensersatz und wird gerichtlich verfolgt. (Urheberrechtsgesetz, Gesetz gegen unlauteren Wettbewerb, BGB). Alle Rechte für den Foli der Patenterteilung (§ 7 Abs. 1 P.G.) oder der GM-Eintrrogung (§ 5 Abs. 4 GMG) vorbehalten.

e 7.7.67 ÄIF 896-12 König
d 9.1.61 AIF 896-7 Martin
c 23.6.60 ÄIF 896-3 Birkhauser
b 14.4.60 NIF 896-1 Birkhauser
a 14.3.60 Birkhauser

| | | | | | |
|---|---------|-------------------------|------------|---------|----------------|
| Freimaßtoleranzen | Maßstab | MBSG 5902 | | | |
| Gez. | | Magnetbandsteuergestell | | | |
|  STANDARD ELEKTRIK LORENZ | | Blatt 5 | | | |
| | | 3860 - 341 - 1 | | | |
| Ausg. | Tag | Mitteilung | Bearbeiter | Geprüft | Normg. Ges. |

| | 1 | 2 | 3 | 4 | 5 |
|---|---------|---------|---------------|--------|------------------|
| A | Drahtf. | Drahts. | Drahtführung | | Änderungen |
| | sw | FSL 0,5 | (150) 70Z7c- | 71Z7c- | 76Z1a- 77Z7c § |
| | br | | (151) 70Z8c- | 71Z8c- | 76Z2a- 77Z8c § |
| | rs | | (152) 70Z9c- | 71Z9c- | 76Z3a- 77Z9c § |
| | brge | | (153) 70Z0c- | 71Z0c- | 76Z4a- 77Z0c § |
| | ge | | (154) 65Y1b- | 68Z9c- | 610Z1a- § |
| | gn | | (155) 68Z0a- | 611Z0a | § |
| B | rtsw | | (156) 68Z0c- | 611Y1b | § |
| | blrt | | (157) | 52Z7b- | 511Y8a- 72Z7a <> |
| | gr | | (158) 51Z1b- | 51Z2b- | 511Y1a § |
| | ws | | (159) 52Y2a- | 511Y0a | § |
| | sw | | (160) 52Y4a- | 56Y5a | § |
| | | | (161) 50Z0a- | 52Z0a | § |
| C | rs | | (162) 52Z2a- | 56Z3b- | 510Y1b- § |
| | ge | | (163) 410Z1b- | 40Y7a | § |
| | gn | | (164) 410Z2b- | 42Y7a | § |
| | rtsw | | (165) 410Z3b- | 44Y7a | § |
| | blrt | | (166) 410Z4b- | 46Y7a | § |
| | gr | | (167) 410Z1a- | 40Y9a | § |
| D | ws | | (168) 410Z2a- | 42Y9a | § |
| | sw | | (169) 410Z3a- | 44Y9a | § |
| | br | | (170) 410Z4a- | 46Y9a | § |
| | rs | | (171) 55Y8b- | 59Y8b | § |
| | brge | | (172) 58Y0b- | 59Z0b | § |
| E | gr | | (173) 511Y4b- | 56Y4b | § |
| | sw | | (174) 511Y9b- | 56Z4b | § |
| F | | | | | |

*Diese Unterlage ist unser Eigentum. Jede Vervielfältigung, Verwertung oder Mitteilung an dritte Personen ist strafbar, verpflichtet zu Schadensersatz und wird gerichtlich verfolgt. (Urheberrechtsgesetz, Gesetz gegen unlauteren Wettbewerb, BGB). Alle Rechte für den Fall der Patentreteilung (§ 7 Abs. 1 P.G.) oder der GM-Eintragung (§ 5 Abs. 4 GMG) vorbehalten.

| | | | | | | | |
|-----------|------------|------------|------------|-------------------|------------|-------------------------|--|
| f 7.7.61 | AIF 896-72 | König | Mu: | Freimaßtoleranzen | Maßstab | MBSG 5902 | |
| e 12.5.61 | AIF 896-11 | König | Ma: | | | Magnetbandsteuergestell | |
| d 9.1.61 | AIF 896-7 | König | | Gez. | | Blatt | |
| c 23.6.60 | AIF 896-3 | König | | | | 3860 - 341 - 1 | |
| b 14.4.60 | NIF 896-1 | Dinko | | | | 6. | |
| a 14.3.60 | | Büba | | | | | |
| Ausg. | Tag | Mitteilung | Bearbeiter | Geprüft | Norm. Ges. | | |


**STANDARD
ELEKTRIK
LORENZ**

*Diese Unterlage ist unser Eigentum. Jede Vervielfältigung, Verwertung oder Mitteilung an dritte Personen ist strafbar, verpflichtet zu Schadensersatz und wird gerichtlich verfolgt. (Unberrechtsgegen, Gesetz gegen unlauteren Wettbewerb, BGBl. Alle Rechte für den Fall der Patenterteilung (§ 7 Abs. 1 P.G.) oder der GM-Einfrogung (§ 5 Abs. 4 CMG) vorbehalten.

| | 1 | 2 | 3 | 4 | 5 |
|---|---------|---------|--------------|---------|------------------------|
| | Drahtf. | Drahts. | Drahtführung | | Änderungen |
| A | sw | FSL 0,5 | (200) | 70Y1b- | 60Y1a § |
| | br | | (201) | 70Y2b- | 60Y2a § |
| | rs | | (202) | 70Y3b- | 60Y3a § |
| | brge | | (203) | 70Y4b- | 60Y4a § |
| | ge | | (204) | 70Y5b- | 60Y5a § |
| | gn | | (205) | 71Y1b- | 61Y1a § |
| B | rtsw | | (206) | 71Y2b- | 61Y2a § |
| | blrt | | (207) | 71Y3b- | 61Y3a § |
| | gr | | (208) | 71Y4b- | 61Y4a § |
| | ws | | (209) | 71Y5b- | 61Y5a § |
| C | sw | | (210) | 72Y6a- | 65Y6a- 67Y6a- 59Y1b § |
| | br | | (211) | 72Y7a- | 56Y7a § |
| | rs | | (212) | 72Y8a- | 73Y8a- 74Y8a- 65Y8a- |
| | brge | | (213) | 72Y9a- | 74Y9a- 65Y9a- 66Y9a- |
| | ge | | (214) | -67Y9a- | 68Y9a- 511Y5b- 510Y7a- |
| D | gn | | (215) | -59Y9a- | 55Y9a- 52Y9a- 410Y7b § |
| | rtsw | | (216) | 72Y0a- | 74Y0a- 65Y0a- 66Y0a- |
| | blrt | | (217) | -68Y0a- | 511Y4a- 510Y6a- 59Y0a- |
| E | gr | | (218) | -55Y0a- | 52Y0a- 410Y2b § |
| | ws | | (219) | 72Y0b- | 76Z8a- 66Y0b- |
| | sw | | (220) | -68Z6b | § |
| | br | | (221) | 72Y1b- | 410Y4b § |
| | | | | 72Y2b- | 74Z8c- 52Y3a § |
| | | | | 72Y5b- | 61Z0b § |
| | | | | 72Y6b- | 60Z0b § |
| | | | | 72Z1b- | 74Z1b- 67Z5b- |
| | | | | 61Z1b- | 60Z1b- 52Z1b- |
| | | | | -55Z1b- | 56Z6b- 59Z1b- 510Z1b- |
| | | | | -51Z4b | § |
| F | | | | 72Z0a- | 67Y1a § |

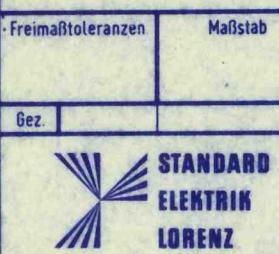
| | | | | Freimaßtoleranzen | Maßstab | MBSG 5902 |
|------|----------|------------|------------|-------------------|------------|-------------------------|
| e | 7.7.67 | ÄIF 896-12 | König | | | Magnetbandsteuergestell |
| d | 9.1.61 | ÄIF 896-11 | mutter | | | |
| c | 22.11.60 | ÄIF 896-6 | längs | | | |
| b | 23.6.60 | ÄIF 896-3 | breite | | | |
| a | 14.3.60 | NIF 896-1 | breite | | | |
| Ausg | Tag | Mitteilung | Bearbeiter | Geprüft | Norm. Ges. | Blatt |
| | | | | | | ? |


**STANDARD
ELEKTRIK
LORENZ**

3860 - 341 - 1

| | 1 | 2 | 3 | 4 | 5 | |
|---|---------|---------|--------------|---------|---------|-----------------|
| | Drahtf. | Drahts. | Drahtführung | | | Änderungen |
| A | | FSL 0,5 | | | | |
| | rtsw | (226) | 59Y9b- | 67Z0b | § | |
| B | blrt | (227) | 73Y1b- | 57Y2b | § | |
| | gr | (229) | 73Z8c- | 52Z8c- | 50Z8c | § |
| C | ws | (230) | 74Y2a- | 50Z0b- | 51Z7b | § |
| | sw | (231) | 74Y3a- | 55Y3b- | 56Y6a- | |
| D | | | -410Y7a | § | | |
| | br | (232) | 74Y4a- | 66Y4a- | 65Y4a- | 55Y4a- |
| E | | | -410Y3a | § | | |
| | rs | (233) | 74Y7a- | 65Y7a- | 66Y7a- | 67Y7a- |
| F | brge | (234) | 74Y2b- | 68Y7b- | 67Y3b- | 66Z3b- |
| | | | -65Z5a- | 85Z7b | <> | |
| G | ge | (235) | 611Y0b- | 55Y3a- | 56Z8b- | 52Z1a § |
| | gn | (236) | 511Y0b- | 55Y6a | § | |
| H | rtsw | (237) | 74Y5b- | 52Y5b- | 510Y3a | § |
| | blrt | (238) | 76Z9a- | 67Y0b | § | |
| I | gr | (239) | 76Z0a- | 65Z7a- | 66Y1a | § |
| | ws | (240) | 76Z7c- | 65Z6b- | 67Z6b | § |
| J | sw | (241) | 76Z8c- | 67Y5b | § | |
| | br | (242) | 76Z9c- | 66Y9b- | 510Z4b- | 52Z4b- 511Z1b § |
| K | rs | (243) | 76Z0c- | 59Y9b- | 67Y9b- | 67Z0b § |
| | brge | (244) | 77Y1b- | 67Y4b- | 610Z2a- | 510Y9b § |
| L | ge | (245) | 77Y3b- | 68Z3a | § | |
| | gn | (246) | 77Y2b- | 68Z6a | § | |
| M | rtsw | (247) | 77Y4b- | 66Z0a- | 610Z3a | § |
| | blrt | (248) | 77Y5b- | 67Y7b | § | |
| N | gr | (249) | 79Z1a- | 710Z1a- | 68Y1a- | 64Y1a- |
| | | | -410Z6a | § | | |
| O | ws | (250) | 79Z2a- | 710Z2a- | 68Y2a- | 64Y2a- |
| | | | -410Z7a | § | | |
| P | sw | (251) | 79Z3a- | 710Z3a- | 68Y3a- | 64Y3a- |
| | | | -410Z8a | § | | |
| Q | br | (252) | 79Z4a- | 710Z4a- | 68Y4a- | 64Y4a- 511Y1b- |
| | | | -410Z9a | § | | |

| | | | | | |
|-----------|------------|------------|------------|---------|----------------|
| b 7.7.67 | AIF 896-72 | König | | | |
| g 72.5.67 | AIF 896-77 | König | | | |
| f 6.3.61 | AIF 896-9 | unten | | | |
| e 9.1.61 | AIF 896-7 | unten | | | |
| d 14.7.60 | AIF 896-4 | Büro | | | |
| c 23.6.60 | AIF 896-3 | Büro | | | |
| b 14.4.60 | MIF 896-1 | Büro | | | |
| a 14.3.60 | | Büro | | | |
| Ausg | Tag | Mitteilung | Bearbeiter | Geprüft | Normd. Ges. |



| | | |
|-------------------|---------|-------------------------|
| Freimaßtoleranzen | Maßstab | MBSG 5902 |
| Gez. | | Magnetbandsteuergestell |
| Blatt | | |
| 3860 - 341 - 1 | | |
| 8 | | |

Diese Unterlage ist unser Eigentum. Jede Vervielfältigung,
 Verwerbung oder Mitteilung an dritte Personen ist strafbar,
 verpflichtet zu Schadensersatz und wird gerichtlich verfolgt.
 (Urherrichtsgesetz, Gesetz gegen unlizenzierten Wettbewerb,
 BGB). Alle Rechte für den Fall der Patenterteilung (§ 7 Abs. 1
 P.G.) oder der GM-Eintragung (§ 5 Abs. 4 GMG) vorbehalten.

| | 1 | 2 | 3 | 4 | 5 |
|---|---------|---------|-------------------------|--------------|---------------------------------|
| A | Drahtf. | Drahts. | Drahtführung | | Änderungen |
| | rs | FSL 0,5 | (253) 79Z5a- -410Z0a | 710Z5a- § | 68Y5a- \$ |
| | brge | | (254) 79Z1b- | 710Z1b- | 65Y2a- \$ |
| | ge | | (255) 79Z2b- -410Y6a | 710Z2b- § | 511Y9a- 55Y2b- |
| | gn | | (256) 79Z3b- -410Y5a | 710Z3b- § | 710Y0a- \$ |
| B | rtsw | | (257) 79Z4b- | 56Y2a | \$ |
| | blrt | | (258) 710Z4b- | 56Y3a | \$ |
| | gr | | (259) 60Z5b- | 61Z5b- | 51Y1a \$ |
| | ws | | (260) 60Z6b- | 61Z6b- | 51Y2a \$ |
| | sw | | (261) 60Z7b- | 61Z7b- | 51Y3a \$ |
| C | br | | (262) 60Z8b- | 61Z8b- | 51Y4a \$ |
| | rs | | (263) 60Z9b- | 61Z9b- | 51Y5a \$ |
| D | brge | | (265) 73Y1a- | 51Y6b | \$ |
| | ge | | (266) 73Y2a- | 51Y7b | \$ |
| | gn | | (267) 73Y3a- | 51Y8b | \$ |
| | rtsw | | (268) 73Y4a- | 51Y9b | \$ |
| | blrt | | (269) 73Y5a- | 51Y0b | \$ |
| E | ws | | (271) 64Z1a- | 65Y7b- | 55Y2a \$ |
| | sw | | (272) 65Z8b- | 66Z0b- | 68Y4b- 55Y1b- 74Y4b \$ |
| | br | | (273) 66Y2a- | 510Y0b | \$ |
| | rs | | (274) 66Y3a- | 55Y6b- | 510Y7b \$ |
| F | brge | | (275) 66Y1b- | 55Y1a | \$ |
| | ge | | (276) 66Z8a- | 67Z8a- | 59Z8a- 55Y7b \$ |
| | gn | | (277) 74Z0a- | 66Z9a- | 67Y2a- 68Y6b- 59Y2a\$ |
| | rtsw | | (278) 66Z8b- | 67Z8b- | 510Y5b \$ |
| | blrt | | (279) 66Z9b- | 52Y4b | \$ |
| | gr | | (280) 67Z2b- | 57Z9c | \$ |
| | ws | | (281) 67Z3b- | 57Y0a- | 58Y0a \$ |
| | sw | | (282) 68Y6a- | 56Z0b- | 511Z0b \$ |
| | br | | (283) 68Y1b- | 50Y1a | \$ |
| | rs | | (284) 68Y2b- | 50Y1b | \$ |

| | | | | | | |
|---------------------------|----------------------------|----------------------------|---------------------------|-------------------|---|--------------------------------------|
| g 7.7.61 ÄIF 896-72 König | f 12.5.61 ÄIF 896-11 König | e 20.3.61 ÄIF 896-9 Metall | d 9.1.61 ÄIF 896-7 Metall | Freimaßtoleranzen | Maßstab | MBSG 5902 Magnetbandsteuergestell |
| c 23.4.60 ÄIF 896-3 Birke | b 14.4.60 NIF 896-1 Birke | a 14.3.60 Birke | Gez. | | | |
| Ausg. Tag | Mitteilung | Bearbeiter | Geprüft | Normg. Ges. |  STANDARD ELEKTRIK LORENZ | |
| | | | | | | |
| | | | | | | 3860 - 341 - 1 |

| | 1 | 2 | 3 | 4 | 5 |
|---|---------|---------------|--------------|---------|----------------------|
| A | Drahtf. | Drahts. | Drahtführung | | Änderungen |
| | brge | FSL 0,5 (285) | 68Z1a- | 52Z6b | \$ |
| | ge | (286) | 68Z8b- | - | 510Z2b- 52Z2b \$ |
| | gn | (287) | 68Z9b- | 66Z7a- | 59Z9b- |
| | rtsw | (288) | 68Z2a- | 50Y0a- | 50Y0b- \$ |
| | blrt | (289) | 50Z1b- | 51Z1a- | 40Y9b- \$ |
| B | gr | (290) | 50Z2b- | 51Z2a- | 42Y9b \$ |
| | ws | (291) | 50Z3b- | 51Z3a- | 44Y9b \$ |
| | sw | (292) | 50Z4b- | 51Z4a- | 46Y9b \$ |
| | br | (293) | 50Z5b- | 51Z5a- | 48Y9b \$ |
| | rs | (294) | 52Y1a- | 56Y4a- | 511Y8b- 410Y4a \$ |
| C | brge | (295) | 52Z5b- | 410Y3b | \$ |
| | gn | (297) | 59Y3b- | 66Y3b | \$ |
| | rtsw | (298) | 59Z1a- | 74Z1a- | 56Z1a- 72Z1a <> |
| | blrt | (299) | 64Z1b- | 75Z1a | \$ |
| | gr | (300) | 64Z2b- | 75Z2a | \$ |
| | ws | (301) | 64Z3b- | 75Z3a | \$ |
| | sw | (302) | 64Z6b- | 75Z6a | \$ |
| D | br | (303) | 64Z7b- | 75Z7a | \$ |
| | rs | (304) | 64Z8b- | 75Z8a | \$ |
| | brge | (305) | 64Z9b- | 75Z9a | \$ |
| | ge | (306) | 67Z4b- | 74Z4b | \$ |
| | ws | (311) | 75Z6b- | 85Z2a | \$ |
| | sw | (312) | 75Z7b- | 85Y0a | \$ |
| E | br | (313) | 75Z8b- | 85Y1a | \$ |
| | rs | (314) | 75Z9b- | 85Y2a | \$ |
| | brge | (315) | 75Z0b- | 85Y3a | \$ |
| | ws | (316) | 74Y3b- | 511Y6b- | 57Y0b- 56Z7b- 55Y0b- |
| | | | 52Y0b | | \$ |
| | | (317) | 64Y0b- | 75Z5a | \$ |
| F | rtsw | (318) | 72Y7b- | 60Y7b | \$ |
| | ge | | 72Y8b- | 61Y7b | \$ |

q 7.7.67 ÄIF 896-72 König

f 6.3.61 ÄIF 896-9 nutte

e 9.1.61 ÄIF 896-17 nutte

d 14.7.60 ÄIF 896-4 Bartsch

| Gez. | Freimäßtoleranzen | Maßstab | MBSG 5902 | |
|----------------------|-------------------|------------|-------------------------|---------------------|
| | | | Magnetbandsteuergestell | |
| | | | Blatt | |
| | | | 3860 - 341 - 1 | 10... |
| Ausg. | Tag | Mitteilung | Bearbeiter | Geprüft Normg. Ges. |
| Ersatz für Ausgabe c | | | | |

| | 1 | 2 | 3 | 4 | 5 |
|---|---------|---------|------------------|-----------------------|-------------|
| A | Drahtf. | Drahts. | Drahtführung | | Änderungen |
| | sw | FSL 0,5 | (320) ML 98b1- | 74Y6b- ① - 59Y6b- | § -①- 58Z0c |
| | br | | (321) ML 98b4- | 65Y2b | § |
| | rs | | (322) ML 98b5- | 65Y3b- | 74Z3b § |
| | brge | | (323) ML 913a1- | 76Y1b | § |
| | ge | | (324) ML 913a2- | 76Y7b | § |
| | gn | | (325) ML 913a4- | 77Z1a | § |
| B | rtsw | | (326) ML 913a5- | 76Z7b | § |
| | blrt | | (327) ML 913a6- | 77Z2a- | 611Y2a § |
| | gr | | (328) ML 913a7- | 77Z3a- | 611Y3a § |
| | ws | | (329) ML 913b3- | 76Y1a | § |
| | sw | | (330) ML 913b4- | 77Z4a | § |
| | br | | (331) ML 913b5- | 77Z5a | § |
| C | rs | | (332) ML 913b10- | ML 914b10- ML 915b10- | |
| | | | -ML 916b10- | 65Z7b | § |
| | brge | | (333) ML 914a1- | 76Y2b | § |
| | ge | | (334) ML 914a2- | 76Y8b | § |
| | gn | | (335) ML 914a4- | 77Z1b | § |
| D | rtsw | | (336) ML 914a5- | 76Z8b | § |
| | blrt | | (337) ML 914a6- | 77Z2b- | 611Y7a § |
| | gr | | (338) ML 914a7- | 77Z3b- | 611Y8a § |
| | ws | | (339) ML 914b3- | 76Y2a | § |
| | sw | | (340) ML 914b4- | 77Z4b | § |
| | br | | (341) ML 914b5- | 77Z5b | § |
| | rs | | (342) ML 915a1- | 76Y3b | § |
| E | brge | | (343) ML 915a2- | 76Y9b | § |
| | ge | | (344) ML 915a4- | 77Y1a | § |
| | gn | | (345) ML 915a5- | 76Z9b | § |
| | rtsw | | (346) ML 915a6- | 77Y2a- | 611Z2a § |
| | blrt | | (347) ML 915a7- | 77Y3a- | 611Z3a § |
| | gr | | (348) ML 915b3- | 76Y3a | § |
| | ws | | (349) ML 915b4- | 77Y4a | § |
| F | sw | | (350) ML 915b5- | 77Y5a | § |
| | br | | (351) ML 916a1- | 76Y4b | § |
| | rs | | (352) ML 916a2- | 76Y0b | § |
| | brge | | (353) ML 916a4- | 77Y9a | § |

| | | | | Freimaßtoleranzen | | Maßstab | MBSG 5902 | |
|------|---------|------------|------------|-------------------|------------|---------|-------------------------|-------|
| d | 7.7.67 | ÄIF 896-12 | König | Mu | | | Magnetbandsteuergestell | |
| c | 9.1.61 | ÄIF 896-7 | Wolfe | | | | | Blatt |
| b | 23.6.60 | ÄIF 896-3 | Zehn | 0 | | | 3860 - 341 - 1 | 11 |
| a | 14.3.60 | NIF 896-1 | Birka | 0 | | | | |
| Ausg | Tag | Mitteilung | Bearbeiter | Geprüft | Norm. Ges. | | | |


**STANDARD
ELEKTRIK
LORENZ**

| | 1 | 2 | 3 | 4 | 5 |
|---|---------|---------|--------------|---------------------|------------|
| A | Drahtf. | Drahts. | Drahtführung | | Änderungen |
| | ge | FSL 0,5 | (354) | ML 916a5- 76Y0b | § |
| | gn | | (355) | ML 916a6- 77Y0a- | 611Z7a § |
| | rtsw | | (356) | ML 916a7- 77Y7b- | 611Z8a § |
| | blrt | | (357) | ML 916b3- 76Y4a | § |
| | gr | | (358) | ML 916b4- 77Y8b | § |
| B | ws | | (359) | ML 916b5- 77Y9b | § |
| | sw | | (360) | ML 917a1- ML 918a1- | ML 919a1- |
| | | | | ML 920a1- 78Y1a | § |
| | br | | (361) | ML 917a2- ML 918a2- | ML 919a2- |
| | | | | ML 920a2- 78Y2a | § |
| | rs | | (362) | ML 917a3- ML 918a3- | ML 919a3- |
| | | | | ML 920a3- 78Y3a | § |
| C | brge | | (363) | ML 917a4- ML 918a4- | ML 919a4- |
| | | | | ML 920a4- 78Y4a | § |
| | ge | | (364) | ML 917a5- ML 918a5- | ML 919a5- |
| | | | | ML 920a5- 78Y5a | § |
| | gn | | (365) | ML 917a7- ML 918a7- | ML 919a7- |
| | | | | ML 920a7- 78Y6a | § |
| D | rtsw | | (366) | ML 917a9- ML 921a9- | 76Y7a § |
| | blrt | | (367) | ML 917b1- ML 918b1- | ML 919b1- |
| | | | | ML 920b1- 78Y7a | § |
| | gr | | (368) | ML 917b2- ML 918b2- | ML 919b2- |
| | | | | ML 920b2- 78Y8a | § |
| | ws | | (369) | ML 917b3- ML 918b3- | ML 919b3- |
| | | | | ML 920b3- 78Y9a | § |
| E | sw | | (370) | ML 917b4- ML 918b4- | ML 919b4- |
| | | | | ML 920b4- 78Y0a | § |
| | br | | (371) | ML 917b5- ML 918b5- | ML 919b5- |
| | | | | ML 920b5- 78Y9b | § |
| | rs | | (372) | ML 917b7- ML 918b7- | ML 919b7- |
| | | | | ML 920b7- 78Y0b | § |
| F | brge | | (373) | ML 918a9- ML 922a9- | 76Y8a § |
| | ge | | (374) | ML 919a9- ML 923a9- | 76Y9a § |
| | gn | | (375) | ML 920a9- ML 924a9- | 76Y0a § |

| | | | | Freimäßtoleranzen | Maßstab | MBSG 5902 Magnetbandsteuergestell |
|------|-------------------|------------|------------|-------------------|---------------|--------------------------------------|
| d | 7.7.61 ÄIF 896-12 | König | Max | | | |
| c | 9.1.61 ÄIF 896-17 | Welt | | Gez. | | |
| b | 23.6.60 ÄIF 896-3 | British | 90 | | | |
| a | 14.3.60 NIF 886-1 | British | 104 | | | |
| Ausg | Tag | Mitteilung | Bearbeiter | Geprüft | Norm. Ges. | |


**STANDARD
ELEKTRIK
LORENZ**

Blatt 12
3860 - 341 - 1

| | 1 | 2 | 3 | 4 | 5 |
|---|---------|---------|-------------------------------|---------------------|--------------------------|
| A | Drahtf. | Drahts. | Drahtführung | | Änderungen |
| | rtsw | FSL 0,5 | (376) ML 921a1- -ML 924a1- | ML 922a1- 711Y1a | ML 923a1- § |
| | blrt | | (377) ML 921a2- -ML 924a2- | ML 922a2- 711Y2a | ML 923a2- § |
| | gr | | (378) ML 921a3- -ML 924a3- | ML 922a3- 711Y3a | ML 923a3- § |
| B | ws | | (379) ML 921a4- -ML 924a4- | ML 922a4- 711Y4a | ML 923a4- § |
| | sw | | (380) ML 921a5- -ML 924a5- | ML 922a5- 711Y5a | ML 923a5- § |
| | br | | (381) ML 921a7- -ML 924a7- | ML 922a7- 711Y6a | ML 923a7- § |
| C | rs | | (382) ML 921b1- -ML 924b1- | ML 922b1- 711Y7a | ML 923b1- § |
| | brge | | (383) ML 921b2- -ML 924b2- | ML 922b2- 711Y8a | ML 923b2- § |
| | ge | | (384) ML 921b3- -ML 924b3- | ML 922b3- 711Y9a | ML 923b3- § |
| D | gn | | (385) ML 921b4- -ML 924b4- | ML 922b4- 711Y0a | ML 923b4- § |
| | rtsw | | (386) ML 921b5- -ML 924b5- | ML 922b5- 711Y9b | ML 923b5- § |
| | blrt | | (387) ML 921b7- -ML 924b7- | ML 922b7- 711Y0b | ML 923b7- § |
| E | gr | | (388) ML 97a1- | 66Z5b- 68Y8b- | 68Y8b- 85Z8b < > |
| | ws | | (389) ML 97a2- | 68Z5a- | 610Z4a- 85Z9b < > |
| | sw | | (390) ML 97a3- | 68Y7a | § |
| | br | | (391) ML 97b1- | 68Z8c- | 85Z8c < > |
| | rs | | (392) ML 97b2- | 68Z4b- | 85Z4a < > |
| | brge | | (393) ML 97b3- | 68Y3b | § |
| | ge | | (394) ML 97b5- | 75Y9a- | 65Y1a- 68Y5b - 83Y5b < > |
| F | gn | | (395) ML 913a10 - | 611Y2b | - 75Y6b - 83Y0a < > |
| | rtsw | | (396) ML 914a10 - | 611Y7b | - 75Y7b - 83Y1a < > |
| | blrt | | (397) ML 915a10 - | 611Z2b | - 75Y8b - 83Y2a < > |

| | | | | | | | |
|------|----------|------------|------------|------------|-------------------|---------|--------------------------------------|
| | | | | | | | |
| e | 7.7.61 | ÄIF 896-12 | König | <i>Mai</i> | Freimaßtoleranzen | Maßstab | MBSG 5902 Magnetbandsteuergestell |
| d | 9.1.61 | ÄIF 896-7 | Merk | | | | |
| c | 22.11.60 | ÄIF 896-6 | Zornah | <i>ly.</i> | Gez. | | Blatt |
| b | 14.4.60 | NIF 896-1 | Borho | <i>19</i> | | | |
| a | 14.3.60 | Birko | | | | | 3860 - 341 - 1 |
| Ausg | Tag | Mitteilung | Bearbeiter | Geprüft | Normg. Ges. | | |

| | | | Drahtführung | | | Änderungen | |
|---|---------|---------|--------------|------------|-------------|------------|------------|
| A | Drahtf. | Drahts. | | | | | |
| | gr | FSL 0,5 | (398) | ML 916a10- | 611Z7b - | 75Y9b - | 83Y3a <> |
| | ws | | (399) | ML 99a11- | ML 910a11- | 68Z1b - | ML 913a8 - |
| | sw | | (500) | ML 914a8 - | ML 915a8 - | ML 916a8 | <> |
| | br | | (501) | ML 99a10 - | ML 910a9 - | 85Z0a - | 68Z2b <> |
| | | | | ML 99a9 -- | ML 910a9 -- | ML 917b9 - | ML 918b9 - |
| | | | | ML 919b9 - | ML 920b9 - | ML 921b9 - | ML 922b9 - |
| B | | | | ML 923b9 - | ML 924b9 - | 68Z3b | <> |
| | rs | | (502) | ML 99a8- | ML 910a8- | 68Z0b- | 85Z0b <> |
| | brge | | (503) | ML 99a7- | ML 910a7- | 75Y0b | \$ |
| | ge | | (504) | ML 99a1- | ML 910a1- | 75Y1a | \$ |
| | gn | | (505) | ML 99a2- | ML 910a2- | 75Y2a | \$ |
| | rtsw | | (506) | ML 99a3- | ML 910a3- | 75Y3a | \$ |
| C | blrt | | (507) | ML 99a5- | ML 910a5- | 75Y5a | \$ |
| | gr | | (508) | ML 99b1- | ML 910b1- | 75Y1b | \$ |
| | ws | | (509) | ML 99b2- | ML 910b2- | 75Y2b | \$ |
| | sw | | (510) | ML 99b3- | ML 910b3- | 75Y3b | \$ |
| | br | | (511) | ML 99b4- | ML 910b4- | 75Y4b | \$ |
| | rs | | (512) | ML 99b10- | ML 910b10- | 75Y8a | \$ |
| D | brge | | (513) | ML 911b1- | ML 912b1 | | \$ |
| | ge | | (514) | ML 911b2- | ML 912b2- | 85Z2b | \$ |
| | gn | | (515) | ML 911b3- | ML 912b3- | 85Z3b | \$ |
| | rtsw | | (516) | ML 911b4- | ML 912b4- | 85Z4b | \$ |
| | blrt | | (517) | ML 911b5- | ML 912b5- | 85Z5b | \$ |
| | gr | | (518) | ML 911b6- | ML 912b6 | | \$ |
| E | ws | | (519) | ML 911b7- | ML 912b7 | | \$ |
| | sw | | (520) | ML 911b8- | ML 912b8 | | \$ |
| | br | | (521) | ML 911b9- | ML 912b9 | | \$ |
| | rs | | (522) | ML 911b10- | ML 912b10 | | \$ |
| | brge | | (523) | ML 911a1- | ML 912a1- | 85Y1b | \$ |
| | ge | | (524) | ML 911a2- | ML 912a2- | 85Y2b | \$ |
| | gn | | (525) | ML 911a3- | ML 912a3- | 85Y3b | \$ |
| F | rtsw | | (526) | ML 911a4- | ML 912a4 | | \$ |
| | blrt | | (527) | ML 911a5- | ML 912a5- | 85Y5b | \$ |
| | gr | | (528) | ML 911a6- | ML 912a6- | 85Y6b | \$ |

| | | | | | |
|---|-----|-------------------|---------|--------------------------------------|--|
| g 7.7.67 ÄIF 896-72 König | Mm | Freimäßtoleranzen | Maßstab | MBSG 5902 Magnetbandsteuergestell | |
| f 12.5.61 ÄIF 896-11 König | Mm | | | | |
| e 9.1.61 ÄIF 896-7 Nette | | | | | |
| d 22.11.60 ÄIF 896-6 König | | | | | |
| c 14.7.60 ÄIF 896-4 König | | | | | |
| b 14.4.60 NIF 896-1 Brutto | Og. | | | | |
| Ausg Tag Mitteilung Bearbeiter Geprüft Normg. Ges. | | | | | |
|  STANDARD ELEKTRIK LORENZ | | | | Blatt 3860 - 341 - 1 14... | |

| | 1 | 2 | 3 | 4 | 5 |
|---|---------------------------|---|---|--|---|
| A | Drahtf. ws sw br | Drahts. FSL 0,5 (529) (530) (531) | Drahtführung ML 911a7- ML 911a8- ML 911a9- (532) (533) (534) (537) (538) (539) (540) (541) | ML 912a7- ML 912a8- ML 912a9 ML 912a10- ML 912b11- ML 912a11- ML 913a9 - ML 914a9 - ML 915a9 - ML 916a9 - ML 916b9 - ML 913b9 - | 85Y7b 85Y8b § 85Y0b 75Y7a 75Y0a 75Z1b 75Z2b 75Z3b 75Z4b ML 914b9- 64Y0a § |
| B | rs brge ge gn | (532) (533) (534) (537) | ML 912a10- ML 912b11- ML 912a11- ML 913a9 - | 85Y0b 75Y7a 75Y0a 75Z1b | § § § § |
| C | gn rtsw blrt rs | (538) (539) (540) (541) | 76Z2b- 76Z3b- 76Z4b- ML 915b9 - 65Z6a- | 75Z2b 75Z3b 75Z4b ML 914b9- 64Y0a | § § § § |
| D | rs | (542) (543) (544) (545) (546) (547) (548) | ML 910a6 - ML 97a5 - ML 97a6 - ML 97a7 - ML 97a8 - ML 909b11- ML 98b3 - | ML 99a6 - 83Y0b <> 83Y1b <> 83Y2b <> 83Y3b <> ML 910b11- 705Z4a 511Y3b <> | 75Y6a § § § § 705Z4a § |
| E | | | | | |
| F | | | | | |

73 - 543

| | | | | | | |
|------------|------------|------------|------------|--------------------------------|-------------------------|-------------------------|
| h 17.11.61 | ÄIF 896-16 | König | 1.11. | Freimäßtoleranzen | Maßstab | MBSG 5902 |
| g 7.7.61 | ÄIF 896-12 | König | 11.11. | | | |
| f 9.1.61 | ÄIF 896-7 | mitte | | Gez. | | Magnetbandsteuergestell |
| e 22.11.60 | ÄIF 896-6 | Mausat | | | | |
| d 28.9.60 | ÄIF 896-5 | dejor | 9. | STANDARD ELEKTRIK LORENZ | Blatt 3860 - 341 - 1 | 15.. |
| c 23.6.60 | ÄIF 896-3 | Bejor | 9. | | | |
| b 14.4.60 | ÄIF 896-1 | Bejor | 10. | | | |
| Ausg | Tag | Mitteilung | Bearbeiter | | | |

Kabelbaum 1

A

Drahtf.

Drahts.

Drahtführung

Änderungen

ws 2Y (ST) UL 1x0,6
s

B

(400) ML 91a1- 70Z1a ◇
m(401) ML 91a2- 70Z2a ◇
m(402) ML 91a3- 70Z3a ◇
m(403) ML 91a4- 70Z4a ◇
m(404) ML 91a5- 70Z5a ◇
m(405) ML 91a7- 70Z6a ◇
m(406) ML 91b1- 71Z1a ◇
m(407) ML 91b2- 71Z2a ◇
m(408) ML 91b3- 71Z3a ◇
m(409) ML 91b4- 71Z4a ◇
m(410) ML 91b5- 71Z5a ◇
m(411) ML 91b7- 71Z6a- 59Z6a ◇
m(412) ML 92a1- 70Z1b ◇
m(413) ML 92a2- 70Z2b ◇
m(414) ML 92a3- 70Z3b ◇
m(415) ML 92a4- 70Z4b ◇
m(416) ML 92a5- 70Z5b ◇
m(417) ML 92a7- 70Z6b ◇
m(418) ML 92b1- 71Z1b ◇ 73 - 543
m

Diese Unterlage ist unser Eigentum. Jede Vervielfältigung, Verwertung oder Mitteilung an dritte Personen ist strafbar, verpflichtet zu Schadensersatz und wird gerichtlich verfolgt. Urheberrechtsgebot, Gesetz gegen unlauteren Wettbewerb, BGB, Alle Rechte für den Fall der Patentverteilung (§ 7 Abs. 1 P.G.) oder dem GM-Eintrugung (§ 5 Abs. 4 GMG) vorbehalten.

F

| Ausg | Tag | Mitteilung | Bearbeiter | Geprüft | Normg. Ges. |
|------|----------|------------|------------|---------|----------------|
| e | 17.11.61 | ÄIF 896-16 | König | | |
| d | 7.7.67 | ÄIF 896-72 | König | | |
| c | 9.1.61 | ÄIF 896-1 | Walter | | |
| b | 14.4.60 | NIF 896-1 | Birko | | |
| a | 14.3.60 | | Birko | | |



MBSG 5902
Magnetbandsteuergestell

Blatt

3860 - 341 - 1

15...

| A | Drahtf. | Drahts. | Drahtführung | Änderungen |
|---|---------|---------|------------------|---------------------|
| | ws | s | 2Y (ST) UL 1x0,6 | |
| | | (419) | ML 92b2- | 71Z2b m ◇ |
| | | (420) | ML 92b3- | 71Z3b m ◇ |
| B | | (421) | ML 92b4- | 71Z4b m ◇ |
| | | (422) | ML 92b5- | 71Z5b m ◇ |
| | | (423) | ML 92b7- | 71Z6b- m 59Z6b ◇ |
| C | | (424) | ML 93a1- | 70Y1a m ◇ |
| | | (425) | ML 93a2- | 70Y2a m ◇ |
| | | (426) | ML 93a3- | 70Y3a m ◇ |
| D | | (427) | ML 93a4- | 70Y4a m ◇ |
| | | (428) | ML 93a5- | 70Y5a m ◇ |
| | | (429) | ML 93a7- | 70Y6a m ◇ |
| | | (430) | ML 93b1- | 71Y1a m ◇ |
| E | | (431) | ML 93b2- | 71Y2a m ◇ |
| | | (432) | ML 93b3- | 71Y3a m ◇ |
| | | (433) | ML 93b4- | 71Y4a m ◇ |
| F | | (434) | ML 93b5- | 71Y5a m ◇ |
| | | (435) | ML 93b7- | 71Y6a- m 59Y6a ◇ |
| | | (436) | ML 94a1- | 70Y9a m ◇ |
| | | (437) | ML 94a2- | 70Y0a m ◇ |

73 - 543

| d | 17.11.61 | Ä/F 896-16 | König | <i>M</i> | Freimäßtoleranzen | | Maßstab | MBSG 5902 Magnetbandsteuergestell |
|-------|----------|------------|------------|----------|-------------------|--|---------|--------------------------------------|
| | | | | | Gez. | | | |
| c | 7.7.61 | Ä/F 896-12 | König | <i>M</i> | | | | |
| b | 9.1.61 | Ä/F 896-7 | metall | <i>M</i> | | | | |
| a | 14.3.60 | N/F 896-1 | Bröls | <i>M</i> | | | | |
| Ausg. | Tag | Mitteilung | Bearbeiter | Geprüft | Normg. Ges. | | | Blatt |

1

2

3

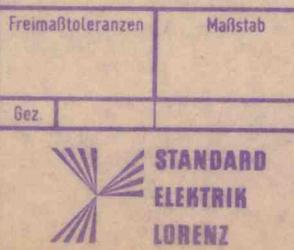
4

5

| A | Drahtf. | Drahts. | Drahtführung | Änderungen |
|----|---------|-----------|--------------|------------|
| ws | 2Y (ST) | UL 1x0,6 | | |
| s | | | | |
| | (438) | ML 94a3- | 70Y7b m | ◇ |
| B | (439) | ML 94a4- | 70Y8b m | ◇ |
| | (440) | ML 94a5- | 70Y9b m | ◇ |
| | (441) | ML 94a7- | 70Y0b m | ◇ |
| | (442) | ML 94b1- | 71Y9a m | ◇ |
| C | (443) | ML 94b2- | 71Y0a m | ◇ |
| | (444) | ML 94b3- | 71Y7b m | ◇ |
| | (445) | ML 94b4- | 71Y8b m | ◇ |
| | (446) | ML 94b5- | 71Y9b m | ◇ |
| D | (447) | ML 94b7- | 71Y0b- m | 59Y0b ◇ |
| | (448) | ML 98a1- | 73Z6a m | ◇ |
| | (449) | ML 98a2- | 73Z7a m | ◇ |
| | (450) | ML 98a3- | 73Z8a m | ◇ |
| E | (451) | ML 98a4- | 73Z9a m | ◇ |
| | (452) | ML 98a5- | 73Z0a m | ◇ |
| | (453) | ML 98a6- | 64Y1b m | ◇ |
| F | (454) | ML 98a7- | 64Y2b m | ◇ |
| | (455) | ML 98a8- | 64Y3b m | ◇ |
| | (456) | ML 98a9- | 64Y4b m | ◇ |
| | (457) | ML 98a10- | 64Y5b | ◇ |

73 - 543

| | | | | |
|------|----------|------------|------------|---------------|
| f | 17.11.61 | ÄIF 896-16 | König | |
| e | 7.7.67 | ÄIF 896-72 | König | |
| d | 6.3.61 | ÄIF 896-9 | Merkbl. | |
| c | 9.1.61 | ÄIF 896-7 | Merkbl. | |
| b | 22.11.60 | ÄIF 896-6 | Märkbl. | |
| a | 14.3.60 | NIF 896-1 | Op. 90 | |
| Ausg | Tag | Mitteilung | Bearbeiter | Geprüft |
| | | | | Norm. Ges. |



3860 - 341 - 1

Blatt

18

Kammverdrahtung

| A | Drahtf. | Drahts. | Drahtführung | |
|---|---------|---------|---|----|
| | rtsw | FSL 0,5 | (600) 72Y4b - 510Y4b | <> |
| | blrt | | (601) 73Y2b - 511Z2b | <> |
| | gr | | (602) 74Z2a - 511Z2a | <> |
| | ws | | (603) 50Y3a - 72Y3a | <> |
| | sw | | (604) 50Z9c - 72Z9c | <> |
| B | br | | (605) 54Z1a - 55Z1a | <> |
| | rs | | (606) 54Z2a - 55Z2a | <> |
| | brge | | (607) 54Z4a - 55Z4a | <> |
| | ge | | (608) 54Z5a - 55Z5a | <> |
| | gn | | (609) 54Z6a - 55Z6a | <> |
| | rtsw | | (610) 72Z4b - 611Z4b | <> |
| C | blrt | | (611) 59Z1a - 71Z0a | <> |
| | gr | | (612) ML 913b8 - ML 914b8 - ML 915b8 - ML 916b8 - 611z9a | <> |

*Diese Unterlage ist unser Eigentum. Jede Vervielfältigung, Verwendung oder Weiterleitung an dritte Personen ist strafbar, verpflichtet zu Schadensersatz und wird gerichtlich verfolgt.
 Urheberrechtsgesetz, Gesetz gegen unlauteren Wettbewerb, BGB, Alle Rechte für den Fall der Patententteilung §7 Abs. 1 P.G., oder der GM-Eintragung §85 Abs. 4 GMG vorbehalten

| | | | | | Freimachtoleranzen | Maßstab | MBSG 5902 Magnetbandsteuergestell | Blatt |
|-------|---------|------------|------------|-------|--------------------|---------|--------------------------------------|-------|
| | | | | | Gez. | | | |
| c | 7.7.61 | ÄIF 896-12 | König | | | | | |
| b | 12.5.61 | ÄIF 896-11 | König | | | | | |
| a | 9.1.61 | ÄIF 896-7 | Müller | | | | | |
| Ausg. | Tag | Mitteilung | Bearbeiter | Gepr. | Normg. Ges. | | 3860 - 341 - 1 | 19 |

