

1989

**ERSATZTEILE-
KATALOG**

robotron

1152

Modell 257

Seriendrucker

Inhaltsverzeichnis

| | Seite |
|--|---------------------|
| Legende | 3 |
| Drucker | 1.92.570038.6 5 |
| Druckwagen, kpl. | 1.92.561000.5 7 |
| Bedienfeld, kpl. | 1.92.577374.6 9 |
| Leiterplatte Bedienfeld | 1.92.577345.7 9 |
| Aufnahmeplatte | 1.92.577309.6 11 |
| Zeilenrichter, kpl. | 1.92.531077.5 12 |
| Gleichrichterplatte | 1.92.576027.6 13 |
| Reflexlichtschranke | 1.92.571074.5 14 |
| Mikromotor, kpl. | 1.92.576078.2 15 |
| DW- Schrittmotor, kpl. | 1.92.563000.0 16 |
| FT-Antrieb | 17 |
| Seilzug und Unterwagen | 1.92.561001.3 18 |
| Druckwalze, kpl. | 1.92.564210.0 19 |
| Transportwelle, kpl. | 1.92.538150.6 20 |
| Halter, kpl. | 1.92.561200.7 21 |
| Achse, kol. | 1.92.564013.1 22 |
| Stellhebel, kpl. | 1.92.564009.2 22 |
| Stellachse vorn, kpl. | 1.92.504099.5 23 |
| Stellachse hinten, kpl. | 1.92.504097.0 23 |
| Lagerwinkel, kpl. | 1.92.531005.1 24 |
| Folienkabel | 1.92.561800.4 25 |
| Bandleitung Mo1, kpl. | 1.92.563050.7 27 |
| Speicher LP | 1.92.576096.7 28 |
| Leiterplatte UT- Taktierung | 1.92.561917.5 29 |
| DW- Leistungselemente | 1.92.563038.8 30 |
| Interface- Adapterplatte IFSP | 1.92.570074.7 31 |
| Interface Adapterplatte IFSS-5pol. | 1.92.570071.4 32 |
| Interface Adapterplatte V24-26pol. | 1.92.576073.0 34 |
| Interface Adapterplatte CENTRONICS 39pol. | 1.92.570072.2 35 |
| DIL- Leiterplatte LP7 | 1.92.576025.1 36 |
| Analog- Leiterplatte 257 | 1.92.570068.3 37 |
| Leiterplatte DW- Taktierung, kpl. | 1.92.563032.2 41 |
| Digital- Leiterplatte | 1.92.570069.1 43 |
| Zubehoer | 45 |

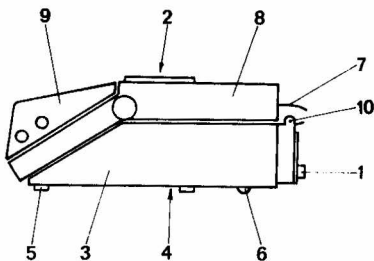
Anhang a) Belegungsplan Analog- Leiterplatte

b) Belegungsplan Digital- Leiterplatte

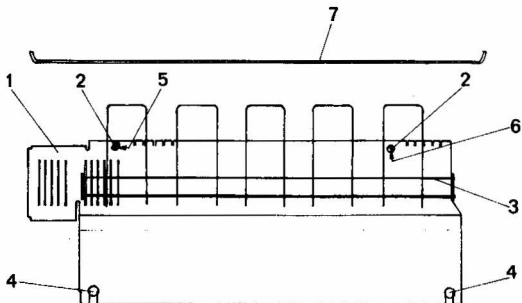
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| 1 | 1.92.563050.7 | Bandleitung Mo1, kpl. |
| 2 | 1.92.560513.7 | Bandleitung Mo2, LF2-XS14 |
| 3 | 1.92.560511.2 | Bandleitung V1 Randkontakt-Steuerlekt. kpl. |
| 4 | 1.92.560510.4 | Bandleitung Taktierung kpl. |
| 5 | 1.92.570104.0 | Bandleitung XV3-XB2 kpl. |
| 6 | 1.92.570105.7 | Bandleitung XV3-XB2 kpl. |
| 7 | 1.92.570105.7 | Bandleitung XV4-XB4 |
| 8 | 1.92.550149.2 | Leitung, kpl. |
| 9 | 1.92.550131.4 | Leitung (SB/0 F1/11) |
| 10 | 1.92.570183.6 | Formkabel XS 9 kpl. |
| 11 | 1.92.570196.5 | Formkabel XB 8 kpl. |
| 12 | 1.92.570187.7 | Bandleitung LP4 LP12 |
| 13 | 1.92.570218.7 | Erdungskabel kpl. (Unterteil) |
| 14 | 1.92.570208.2 | Erdungsleitung kpl. (Unterteil-Druckwerk) |
| 15 | 1.92.570210.5 | Erdungsleitung Trako-Deckel |
| 16 | 1.92.570219.5 | Leitung F1/2 C6 |
| 17 | 1.92.570230.6 | Leitung Tr1-C6 |
| 18 | | Verb.-Leitung Drw.-Winkel/Unterteil |
| 19 | 1.92.577389.1 | Steckeraufnahme links |
| 20 | 1.92.577452.1 | Entstörplatte kpl. |
| 21 | 1.92.576027.6 | Gleichrichterplatte |
| 22 | 1.92.577309.6 | Aufnahmeplatte |
| 23 | 1.92.563032.2 | Leiterplatte DW-Taktierung |
| 24 | 1.92.577374.6 | Bedienfeld kpl. |
| 25 | 1.92.563038.8 | DW-Leistungselemente |
| 26 | 1.92.576087.5 | Speicher LP |
| 27 | 1.92.572070.1 | Randkontakt |
| 28 | 0.6137.7101.8 | Schraubkappe |
| 29 | 0.6137.5212.8 | Sicherungshalter |
| 30 | 1.92.501125.0 | Papierabschwenkmagnet PAM |
| 31 | 1.92.575006.5 | Transformator |
| 32 | 0.6124.2331.4 | Einbauschlebeschalter |
| 33 | 0.6125.5012.5 | Geratestecker G |

| Lfd.Nr. | Kros-Nummer | Benennung |
|---------|---------------|-----------|
| 1 | 1.92.570038.6 | Drucker |
| 2 | 1.92.560100.4 | Druckwerk |

| Kurzzeichen | Kros-Nummer | Benennung |
|-------------|---------------|----------------------------------|
| 1 | | Interface (siehe Interface) |
| 2 | 1.92.577152.7 | Seitenwand links |
| 3 | 1.92.577153.5 | Seitenwand rechts |
| 4 | 1.92.570086.8 | Lieferumfang Unterteil |
| 4 | 1.92.577301.4 | Montage Unterteil kpl. mit Trafo |
| 4 | 1.92.577100.4 | Unterteil |
| 5 | 1.92.577448.3 | Fuss |
| 6 | 1.92.577494.8 | Rollenhalter |
| 7 | 1.92.577114.1 | Ablaufgitter |
| 8 | 1.92.577225.5 | Oberteil kpl. |
| 9 | 1.92.577339.3 | Kappe |
| 10 | 1.92.577119.0 | Scharnier rechts |

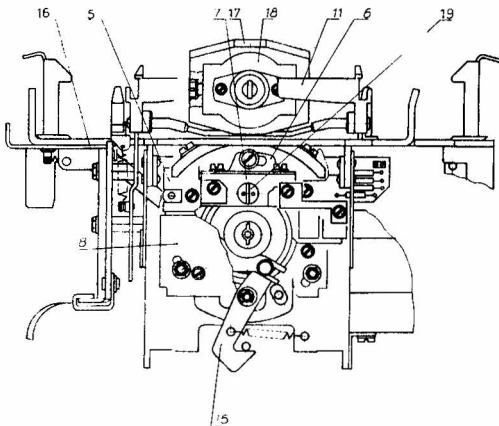


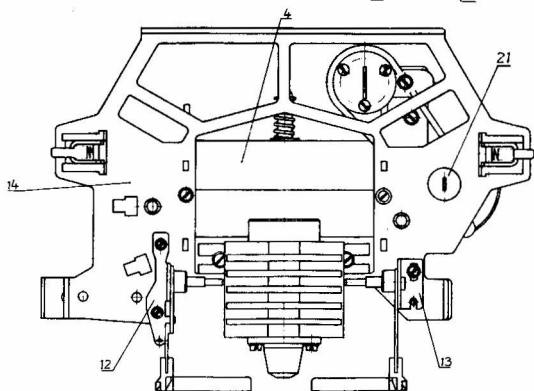
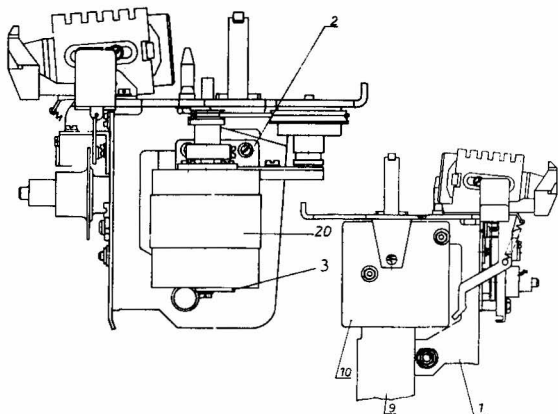
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| 1 | 1.92.577110.0 | Abdeckblech |
| 2 | 0.5005.2024.2 | Linse schraube 3M4x6 |
| 3 | 1.92.577114.1 | Ablaufgitter |
| 4 | 0.3414.1010.7 | Kabeltulle A4x1,5 |
| 5 | 1.92.577113.3 | Stehboizen links |
| 6 | 1.92.577432.0 | Stehboizen rechts |
| 7 | 1.92.57716.6 | Einlaufbuegel |



1.92.561000.5 Druckwagen, kpl.

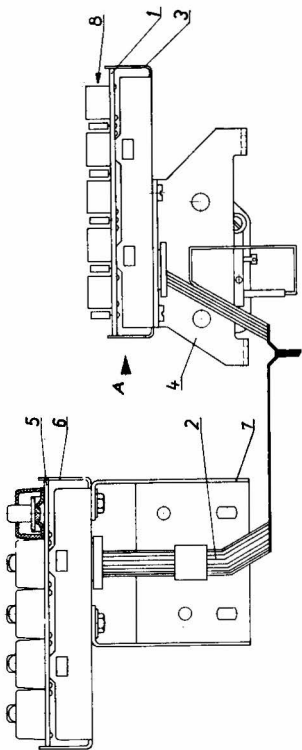
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| 1 | 1.92.561002.1 | Oberwagen |
| 2 | 1.92.531005.1 | Lagerwinkel, kpl. |
| 3 | 1.92.561007.0 | Winkel |
| 4 | 1.92.501530.1 | UT- Schrittmotor, kpl. |
| 5 | 1.92.561902.1 | Traeger, li. |
| 6 | 1.92.561903.8 | Traeger, re. |
| 7 | 1.92.561904.6 | Halter |
| | 1.92.561913.4 | Blende |
| | 1.92.561908.7 | Buchse |
| 8 | 1.92.501909.8 | Abdeckblech |
| 9 | 1.92.561800.4 | Folienkabel |
| 10 | 1.92.561805.3 | Abdeckung |
| 11 | 1.92.561025.5 | Farbandfuehrung |
| 12 | 1.92.561016.7 | Lager, re. |
| 13 | 1.92.561017.5 | Lager, li. |
| 14 | 1.92.561004.6 | Aufnahmeplatte, kpl. |
| 15 | 1.92.501010.4 | Fixierklinke |
| 16 | 1.92.561057.8 | Schubstange |
| 17 | 1.92.511424.0 | Magnethalter |
| 18 | 1.92.501480.7 | Druckmagnet |
| | 0.7878.1755.5 | Fototransistor SP 211 C |
| | 1.92.561200.7 | Halter, kpl. |
| 19 | 1.92.561908.7 | Fotodiode mit Buchse |
| 20 | 1.92.501300.2 | F8-Schrittmotor |
| 21 | 1.92.511160.7 | Antriebsrolle |





| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
|-------------|------|---------------|-------------------------------|
| | | 1.92.570089.2 | Lieferumfang Bedienfeld |
| | | 1.92.577374.6 | Bedienfeld, kpl. |
| | 1 | 1.92.576025.1 | DIL- Leiterplatte (sw) |
| | 2 | 1.92.570183.6 | Formkabel XS 9 kpl. |
| | 3 | 1.92.577352.0 | Tastenhalter |
| | 4 | 1.92.577475.5 | Traegerwinkel, vorn |
| | | 1.92.577382.8 | Lagerwinkel, vorn |
| | 5 | 1.92.577345.7 | Leiterplatte Bedienfeld |
| | 6 | 1.92.577352.0 | Tastenhalter |
| | 7 | 1.92.577351.2 | Befestigungswinkel |
| | | 1.92.577466.7 | Befestigungswinkel |
| | 8 | 1.92.577383.4 | Abdeckblech fuer DIL-Schalter |
| Kurzzeichen | Pos. | Kros-Nummer | Benennung |

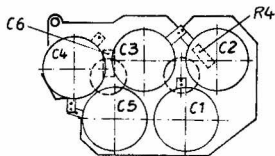
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| | | 1.92.577345.7 | Leiterplatte Bedienfeld |
| | | 1.92.577344.0 | Leiterplatte |
| LD1,4,5 | 1 | 0.7852.9052.3 | Diode VQ A 23 |
| LD2 | 2 | 0.7852.9059.7 | Diode VQ A 13 |
| | 3 | 1.92.567470.6 | Tastenfassung ON/ OFF |
| | 4 | 1.94.921104.1 | Diodenfassung |
| | 5 | 1.92.577471.4 | Tastenfassung RESET |
| | | 1.92.577472.2 | Tastenfassung LF/FF |
| | | 1.92.577473.0 | Tastenfassung INTENSITY |
| | | 1.92.577474.7 | Tastenfassung IN/OUT |



1.92.577374.6

1.92.577345.7

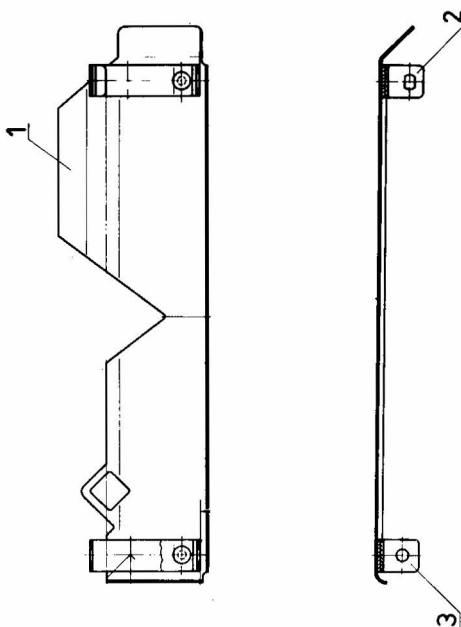
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| | | 1.92.577309.6 | Aufnahmeplatte |
| | 1 | 1.92.577109.4 | Aufnahmeplatte |
| C4,5 | | 0.7571.4109.0 | Elyt- Kondensator 10000/16 |
| C1,2 | | 0.7571.4315.6 | Elyt- Kondensator 4700/63 |
| C3 | | 0.7571.4314.8 | Elyt- Kondensator 2200/63 |
| C6 | | 0.7560.4003.8 | Kondensator MK-G 0,047/250 |
| R4 | | 0.7470.1508.7 | DWF 1,5 Ohm 10% 22.616 |



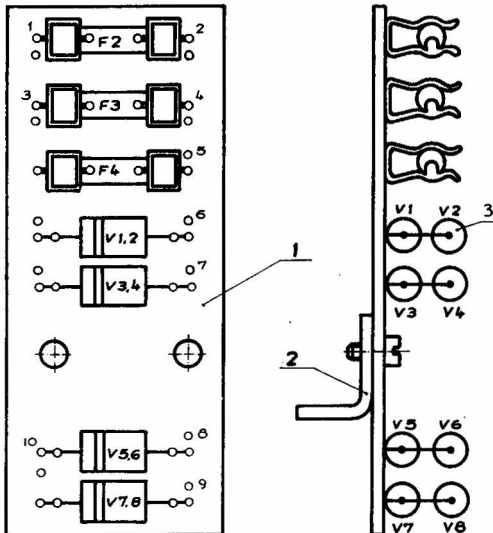
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| | | 1.92.531077.5 | Zeilenrichter, kpl. |
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|---|--|---------------|---------------|
| 1 | | 1.92.531076.7 | Zeilenrichter |
| 2 | | 1.92.511074.3 | Buegel, re. |
| 3 | | 1.92.511073.5 | Buegel, li. |

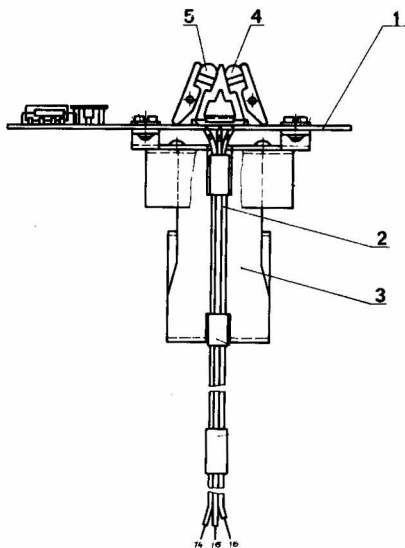


| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
|-------------|------|---------------|-----------------------------|
| | | 1.92.576027.6 | Gleichrichterplatte |
| | 1 | 1.92.576026.8 | Leiterplatte |
| | 2 | 1.92.577162.3 | Winkel |
| V1-8 | 3 | 0.7837.8434.4 | Gleichrichterdiode SY 351/1 |

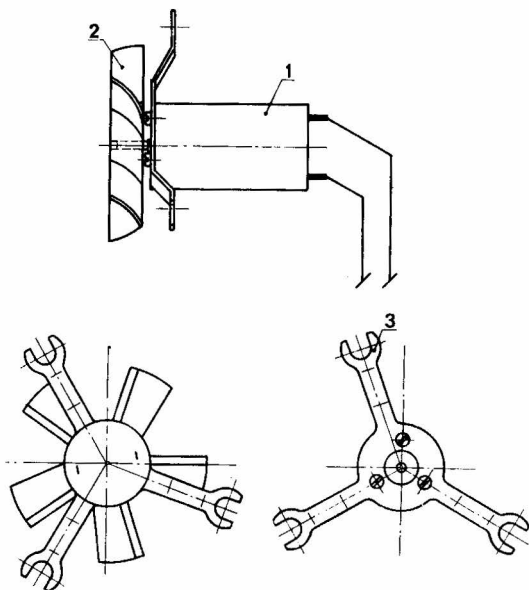


| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
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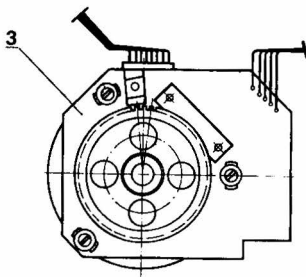
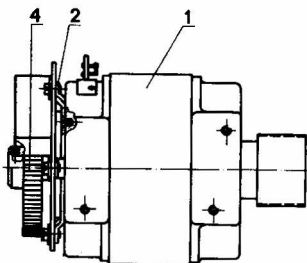
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|---|--|---------------|-----------------------|
| | | 1.92.561074.5 | Reflexlichtschranke |
| 1 | | 1.92.561172.1 | Papierranderkennung |
| 2 | | 1.92.561816.6 | Bandleitung |
| 3 | | 1.92.561073.7 | Winkel |
| 4 | | 0.78.529014.6 | LED VQ110C |
| 5 | | 0.78.381753.0 | Fototransistor SP201C |



| kurzzeichen | Pos. | Kros-Nummer | Benennung |
|-------------|------|---------------|-----------------------|
| | | 1.92.576078.2 | Mikromotor, kpl. |
| | 1 | 0.6000.0102.5 | Mikromotor GMM 26M02N |
| | 2 | 1.92.576056.5 | Luefterrad |
| | 3 | 1.92.576057.3 | Motoraufnahme |

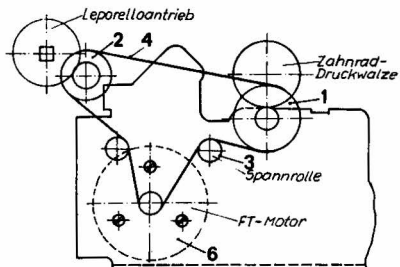


| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
|-------------|------|---------------|-----------------------------|
| | | 1.92.563000.0 | DW- Schrittmotor, kpl. (SW) |
| | 1 | 1.92.563001.7 | DW- Schrittmotor |
| | 2 | 1.92.563025.0 | Haltering |
| | 3 | 1.92.563032.2 | Leiterplatte, kpl. DW- SM |
| | 4 | 1.92.503022.6 | Taktscheibe |



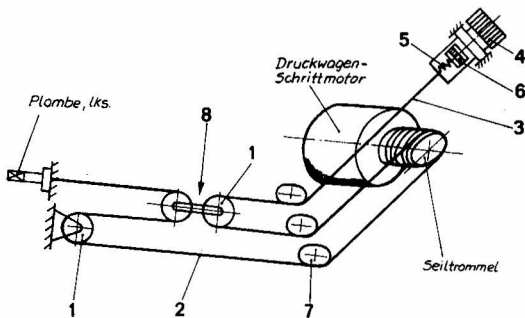
FT-Antrieb

| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
|-------------|------|---------------|-----------------------------|
| | 1 | 1.92.538019.3 | Antriebsrad vorn (an Walze) |
| | 2 | 1.92.538022.4 | Antriebsrad hinten |
| | 3 | 1.92.564019.7 | Spannrolle |
| | 4 | 1.92.538030.4 | Zahnriemen |
| | 6 | 1.92.564021.1 | FT-Schrittmotor kpl. |
| | 6 | 1.92.564400.6 | FT-Schrittmotor |



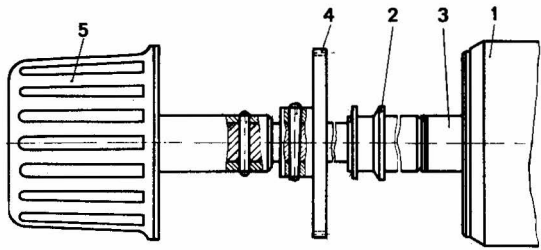
Seilzug und Unterwagen

| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
|-------------|------|---------------|----------------------|
| | 1 | 1.92.562035.3 | Seilscheibe kpl. |
| | 2 | 1.92.562015.2 | Zugseil links |
| | 3 | 1.92.562016.0 | Zugseil rechts |
| | 4 | 1.92.562012.8 | Spannmutter |
| | 5 | 1.92.262011.1 | Feder |
| | 6 | 1.92.262014.4 | Federaufnahme |
| | 7 | 1.92.562031.2 | Unlenkung fest |
| | 8 | 1.92.561001.3 | Unterwagen kpl. |
| | | 1.92.501008.1 | Exzenter |
| | | 1.92.531196.0 | Gleitstück |
| | | 1.92.561001.3 | Halter, kpl. |
| | | 0.5057.0010.4 | Rillenkugellager 623 |



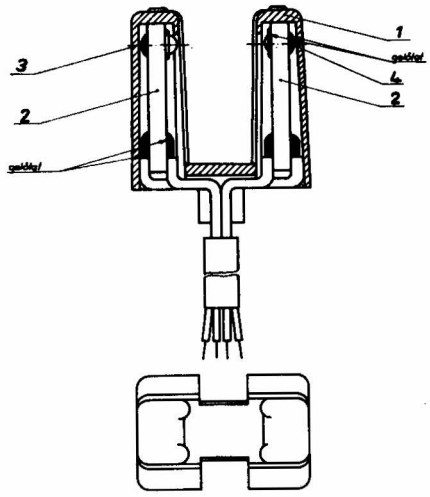
Kurzzeichen Pos. Kros-Nummer Benennung

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| | | 1.92.564210.0 | Druckwalze, kpl. |
| 1 | | 1.92.564201.2 | Druckwalze |
| 2 | | 1.92.534206.7 | Führungsbuchse |
| 3 | | 1.92.534226.5 | Führungsbuchse |
| 4 | | 1.92.534207.5 | Zahnrad |
| 5 | | 1.92.537343.2 | Walzendrehknopf |

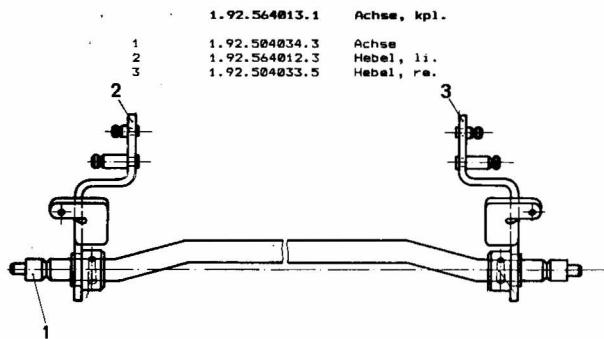


| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
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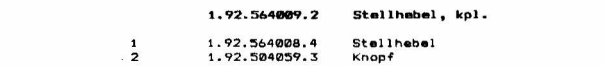
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| | | 1.92.561200.7 | Halter, kpl. |
| 1 | | 1.92.531200-4 | Halter |
| 2 | | 1.92.531201.2 | Platte |
| 3 | | Ø.7852.9006.6 | Diode VQ 120 B |
| 4 | | Ø.7838.1755.5 | Fototransistor SP 211 C |



| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
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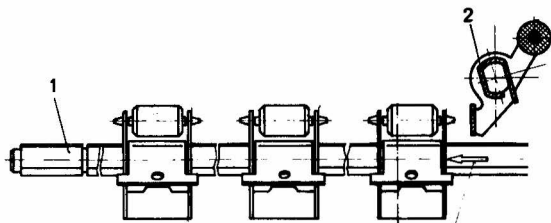


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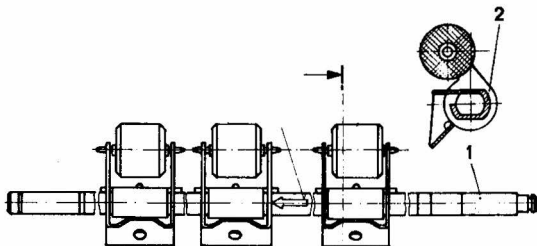
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| | | 1.92.504899.5 | Stellachse vorn, kpl. |
| 1 | | 1.92.504098.7 | Stellachse vorn |
| 2 | | 1.92.504050.3 | Schalthebel, kpl. |



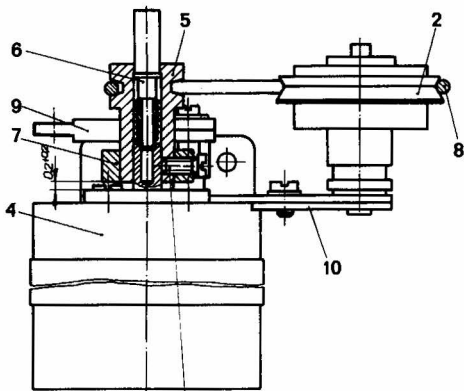
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| | | 1.92.504897.0 | Stellachse hinten, kpl. |
| 1 | | 1.92.504096.2 | Stellachse hinten |
| 2 | | 1.92.504067.3 | Schalthebel |

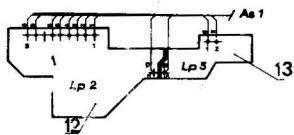
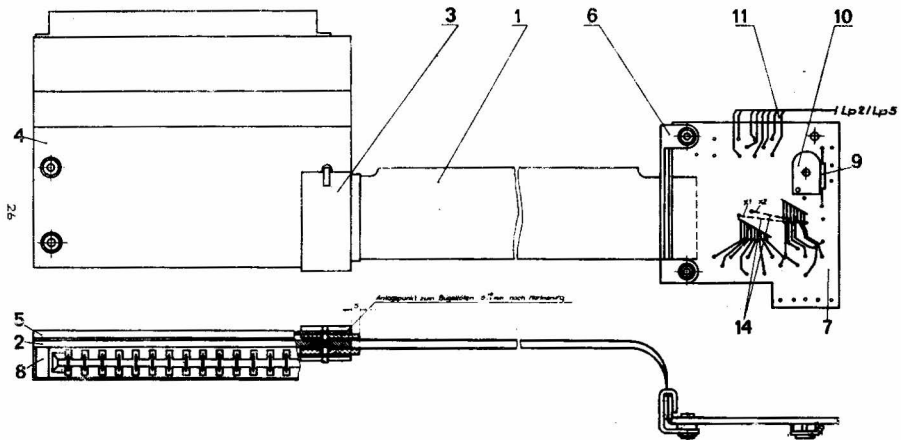


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| | | | |
|----|--|---------------|-------------------|
| | | 1.92.531005.1 | Lagerwinkel, kpl. |
| 1 | | 1.92.531172.7 | Lagerwinkel |
| 2 | | 1.92.511160.7 | Antriebsrolle |
| 3 | | 1.92.511146.3 | Halter |
| 4 | | 1.92.501300.2 | FB- Schrittmotor |
| 5 | | 1.92.531144.6 | Antriebszapfen |
| 6 | | 1.92.531147.0 | Mitnehmer |
| 7 | | 1.92.531143.8 | Stelling |
| 8 | | 1.92.531176.8 | Federriemen |
| 9 | | 1.92.531171.0 | Bremsbacke |
| 10 | | 1.92.531173.5 | Lasche |

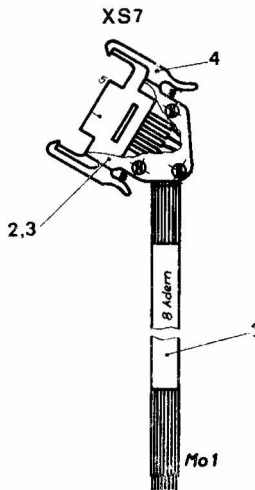


| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
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| | | 1.92.561800.4 | Folienkabel |
| | 1 | 1.92.501801.5 | Folienband |
| | 2 | 1.92.561820.5 | Leiterplatte |
| | 3 | 1.92.561804.5 | Buegel |
| | 4 | 1.92.561806.1 | Abdeckfolie, oben |
| | 5 | 1.92.561807.8 | Abdeckfolie, unten |
| | 6 | 1.92.561801.2 | Heftwinkel |
| | 7 | 1.92.561810.0 | Leiterplatte |
| | 8 | 0.7816.1564.4 | Buchsenleiste 205-30 |
| | 9 | 0.7184.1880.6 | Widerstand 82 Ohm 5% 25.311 |
| | 10 | 0.7499.2115.1 | SWV 470 Ohm |
| | 11 | 1.92.561815.8 | Formkabel (LP2/LP5/As1) |
| | 12 | 1.92.561917.5 | Leiterplatte UT- Taktierung |
| | 13 | 1.92.561916.7 | Leiterplatte UT- Taktierung |
| | 14 | 1.92.560195.7 | Leitung |



| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
|-------------|------|-------------|-----------|
|-------------|------|-------------|-----------|

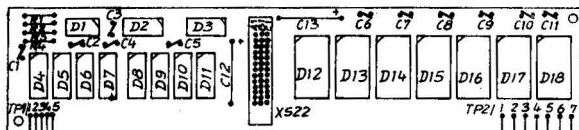
| | | | |
|---|--|---------------|----------------------------|
| | | 1.92.563850.7 | Bandleitung Mo1, kpl. (sw) |
| 1 | | 1.92.563049.2 | Bandleitung Mo1 - XS7 |
| 2 | | 1.56.552702.5 | Griffschale 10 pol. |
| 3 | | 1.56.552703.3 | Griffschale 10 pol. |
| 4 | | 1.56.552705.6 | Hebel |



| Kurzzeichen | Kros-Nummer | Benennung |
|-------------|---------------|------------------------------|
| | 1.92.576096.7 | Speicher LP |
| | 1.92.576013.0 | Leiterplatte |
| D12-18 | 0.7852.5851.5 | Schaltkreis U 2716 C39 |
| D1 | 0.7852.5203.6 | Schaltkreis DL 003 D |
| D2,3 | 0.7852.5558.6 | Schaltkreis DS 8205 D |
| D4-11 | 0.7852.3435.6 | Schaltkreis U 224 D30 |
| C1-11 | 0.7787.0322.1 | Kondensator EDVU-2-22/50-63 |
| C12,13 | 0.7572.4518.6 | Elyt-Kondensator 47/10 |
| R1-4 | 0.7873.4075.8 | SWF 3,9 kOhm 5% 23.207 TK200 |
| X522 | 0.7816.6073.7 | Steckerleiste 312-39 |

Bei Bestellung von programmierten Speichern ist die Programm-Nummer zusätzlich anzugeben.

z.B.: bei ISO-Programm I 306
bei DIABLO-Programm D 308



1.92.561917.5

Leiterplatte UT- Taktierung

V5,6

1.92.561911.8

Leiterplatte

V2-4

0.7838.1755.5

Fototransistor SP 211 C

V1

0.7838.3249.0

Transistor SC 236 E

R1

0.7837.3525.6

Diode SAY 30 L2/13

R4

0.7310.3160.7

Widerstand 1,5 kOhm 10% 8728

R3

0.7309.3480.3

Widerstand 3,3 kOhm 5% 8728

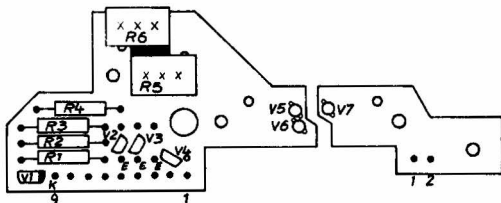
R5,6

0.7309.4360.3

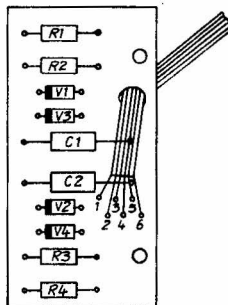
Widerstand 24 kOhm 5% 8728

0.7524.0658.5

SNV 47 kOhm 10% 513.610

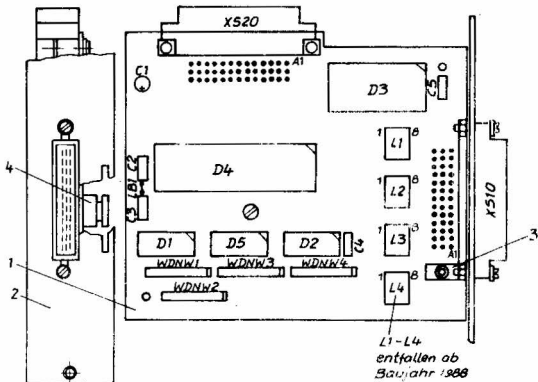


| Kurzzzeichen | Kros-Nummer | Benennung |
|--------------|---------------|------------------------------|
| | 1.92.563038.8 | DW- Leistungselemente |
| | 1.92.563035.5 | Leiterplatte |
| | 1.92.570187.7 | Bandleitung (LP4- XS17) |
| | 0.7752.9106.0 | MKT- Kondensator 2,2/20/100 |
| C1,2 | 0.7470.1332.5 | Widerstand 47 Ohm 10% 22.616 |
| R1-4 | 0.7837.8423.1 | Diode SY 345/1-K |
| V1-4 | | |

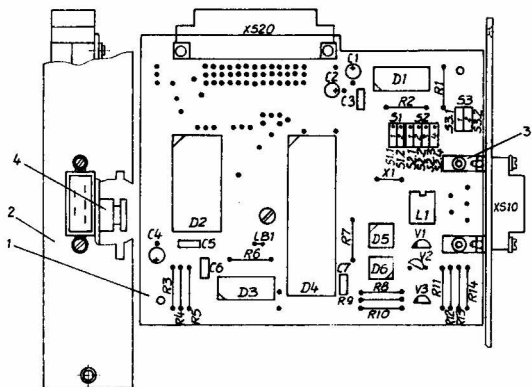


Bei Bestellung von Interface müssen zusätzlich die zwei einprogrammierten Zeichensätze angegeben werden.
 z.B.: IFSP-Interface mit den deutschen Zeichensätzen 17 und 1 und 7 Bit --> 1.92.576192.7 -Z17/7 und Z01/7
 oder --> 1.92.570074.7 -Z17/7 und Z01/7

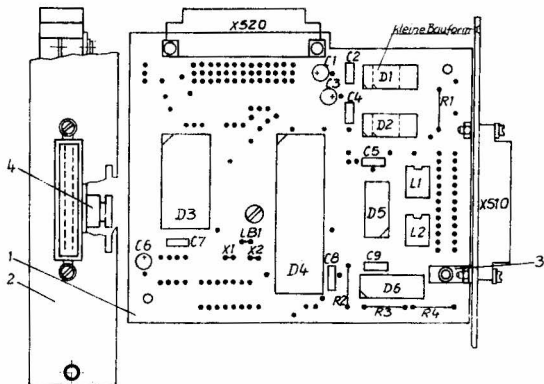
| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
|-------------|------|----------------------|--|
| | | 1.92.570074.7 | Lieferumfang Interface Adapterplatte IFSP |
| | | 1.92.576192.7 | Adapterplatte IFSP |
| | 1 | 1.92.576019.6 | Leiterplatte |
| | 2 | 1.92.577436.1 | Steckerplatte IFSP |
| | 3 | 1.92.577439.4 | Winkel |
| | 4 | 1.92.576066.1 | Führungszapfen |
| XS 10 | | 0.7816.6039.2 | Steckerleiste 302-39 |
| XS 20 | | 0.7816.6047.2 | Steckerleiste 302-39 |
| D4 | | 0.7852.3425.1 | Schaltkreis U 855 D |
| D3 | | 0.7852.5851.5 | Schaltkreis U 2716 C39 |
| D1,2 | | 0.7852.5214.0 | Schaltkreis DL 014 D |
| D5 | | 0.7852.2847.0 | Schaltkreis 7406 PC |
| C1 | | 0.7583.3338.6 | Elyt- Kondensator 47/10 C |
| C2-5 | | 0.7767.0322.1 | Kondensator EDVU-Z-22/50-63 |
| | | 0.7830.2902.3 | Stanzbruecke A7,5 |



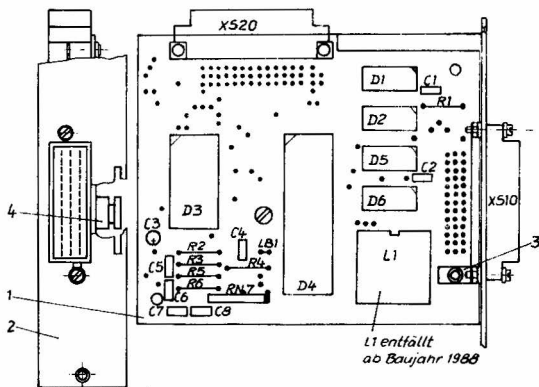
| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
|-------------|------|---------------|--|
| | | 1.92.576071.4 | Lieferumfang Interface |
| | | | Adapterleiterplatte IFSS |
| | | 1.92.576083.8 | Interface Adapterplatte IFSS- Spol. |
| | | 1.92.576097.5 | Interface Adapterplatte IFSS |
| | 1 | 1.92.576014.7 | Leiterplatte |
| | 2 | 1.92.577437.8 | Steckerplatte IFSS |
| | 3 | 1.92.577439.4 | Winkel |
| | 4 | 1.92.576066.1 | Fuehrungszapfen |
| D4 | | 0.7852.3427.6 | Schaltkreis UB 8560 D |
| D2 | | 0.7852.5851.5 | Schaltkreis U 2716 C39 |
| D1,3 | | 0.7852.2631.5 | Schaltkreis K 155 LP7 |
| D5,6 | | 0.7852.9027.5 | Optoelektron. Koppler MB 104 I |
| L1 | | 1.91.780551.3 | Schnittstellendrossel 4x27 uH |
| V1,3 | | 0.7837.3514.3 | Diode SAY 17/L2/13 |
| V2 | | 0.7838.3237.8 | Transistor SC 237 C |
| C4 | | 0.7583.3338.6 | Elyt- Kondensator 47/10 C |
| C1,2 | | 0.7583.3326.5 | Elyt- Kondensator 22/25 C |
| C3,C5,C6,C7 | | 0.7787.0322.1 | Kondensator EDVU-Z-22/50-63 |
| R1,3 | | 0.7873.4090.1 | SWF 5,1 kOhm 5% 23.207 TK200 |
| R13 | | 0.7860.4545.5 | SWF 1,47 kOhm 2% 23.207 TK200 |
| R5 | | 0.7861.4335.2 | SWF 2,15 kOhm 1% 23.207 TK200 |
| R11 | | 0.7873.2045.7 | SWF 22 Ohm 5% 23.207 TK200 |
| R7 | | 0.7861.3535.2 | SWF 133 Ohm 2% 23.207 TK200 |
| R10 | | 0.7861.3595.5 | SWF 237 Ohm 2% 23.207 TK200 |
| R2,4 | | 0.7837.2060.0 | SWF 30 Ohm 5% 23.207 TK200 |
| R14 | | 0.7888.4560.1 | Widerstand 39kOhm 5% 8728.1 |
| R8 | | 0.7888.4880.5 | Widerstand 82kOhm 5% 8728.1 |
| R9,12 | | 0.7888.2400.2 | Widerstand 2700hm 5% 8728.1 |
| R6 | | 0.7888.3000.0 | Widerstand 1kOhm 10% 8728.1 |
| X5 20 | | 0.7816.6047.2 | Steckerleiste 302-39 |
| X8 10 | | 0.7816.6096.2 | Steckerleiste 103-5 |
| S1,3 | | 0.7811.9081.2 | KSD 12-1 |
| S2 | | 0.7811.9082.0 | KSD 14-1 |
| X1 | | 0.7830.2902.3 | Bruecke A 7,5 gal Ag |
| LB1 | | 1.93.201240.4 | Wickelstift |



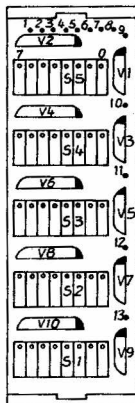
| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
|-------------|------|----------------------|---|
| | | 1.92.570073.0 | Lieferumfang Interface Adapterleiterplatte V24 |
| | | 1.92.576099.1 | Interface Adapterplatte V24 |
| | | 1.92.576091.8 | Interface Adapterplatte V24-26pol. |
| | 1 | 1.92.576016.3 | Leiterplatte |
| | 2 | 1.92.577435.3 | Stöckerplatte V24 |
| | 3 | 1.92.577439.4 | Winkel |
| | 4 | 05-257-6066-7 | Führungszapfen |
| D4 | | 0.7852.3427.6 | Schaltkreis UB 8560 D |
| D3 | | 0.7852.5851.5 | Schaltkreis U 2716 C39 |
| D1,2 | | 0.7852.2935.0 | Schaltkreis K 170 AP 2 |
| D6 | | 0.7852.2931.8 | Schaltkreis K 170 UP 2 |
| D5 | | 0.7852.5200.3 | Schaltkreis DL 000 D |
| L1,2 | | 1.91.780551.3 | Schnittstellendrossel 4x27 uH |
| C6 | | 0.7583.3338.6 | Elyt- Kondensator 47/10 C |
| C1,3 | | 0.7583.3326.5 | Elyt- Kondensator 22/25 C |
| C2,4,5,7-9 | | 0.7787.0322.1 | Kondensator EDVU-Z-22/50-63 |
| R1 | | 0.7888.3560.8 | Widerstand 3,9kOhm 10% 25.207. |
| R2-4 | | 0.7888.4000.2 | Widerstand 10kOhm 10% 25.207.1 |
| XS 20 | | 0.7816.6047.2 | Steckerleiste 302-39 |
| XS 10 | | 0.7816.6011.8 | Steckerleiste 103-13 |
| X1,2 | | 0.7830.2909.7 | Bruecke C gal Ag |



| Kurzzeichen | Pos. | Kros-Nummer | Benennung |
|-------------|------|----------------------|--|
| | | 1.92.576072.2 | Lieferumfang Interface Adapterleiterplatte CENTRONICS |
| | | 1.92.576098.3 | Interface-Adapterleiterplatte CENTRONICS |
| | | 1.92.576090.1 | Interface Adapterplatte CENTRONICS 39- pol. |
| | 1 | 1.92.576015.5 | Leiterplatte |
| | 2 | 1.92.577436.1 | Steckerplatte CENTRONICS |
| | 3 | 1.92.577439.4 | Winkel |
| | 4 | 1.92.576066.1 | Fuehrungszapfen |
| D4 | | 0.7852.3425.1 | Schaltkreis UB 855 D |
| D3 | | 0.7852.5851.5 | Schaltkreis U 2716 C39 |
| D1,2,5 | | 0.7852.5208.5 | Schaltkreis DL 008 D |
| D6 | | 0.7852.5204.4 | Schaltkreis DL 004 D |
| L1 | | 1.91.780561.8 | Schnittstellendrossel 4x27 uH |
| C3 | | 0.7583.3338.6 | Elyt Kondensator 47/10 C |
| C1,2,4 | | 0.7787.0322.1 | Kondensator EDVU-Z-22/50-63 |
| C5-8 | | 0.7787.6701.0 | Kondensator EDVU-V-0,33/50-40 |
| R1 | | 0.7888.3480.8 | Widerstand 3,3kOhm 10% 25.207 |
| R2,3,5,6 | | 0.7888.7640.6 | Widerstand 470Ohm 10% 25.207 |
| R4 | | 0.7888.3560.2 | Widerstand 3,9kOhm 10%25.207.1 |
| X5 10 | | 0.7816.6039.2 | Steckerleiste 302-39 |
| X5 20 | | 0.7816.6047.2 | Steckerleiste 302-39 |
| R4 | | 0.7310.3560.2 | Widerstand 3,9kOhm 10% 25.207 |
| RN7 | | 0.7851.9915.0 | WDNW 39-63 |



| Kurzzzeichen | Kros-Nummer | Benennung |
|--------------|---------------|-----------------------|
| | 1.92.576025.1 | DIL- Leiterplatte LP7 |
| V1,3,5,7,9 | 1.92.576029.2 | Leiterplatte |
| V2,4,6,8,10 | 0.7837.3551.2 | Diode SAM 43 |
| S1-5 | 0.7837.3553.7 | Diode SAM 45 |
| | 0.7811.9070.8 | KSD 18 |



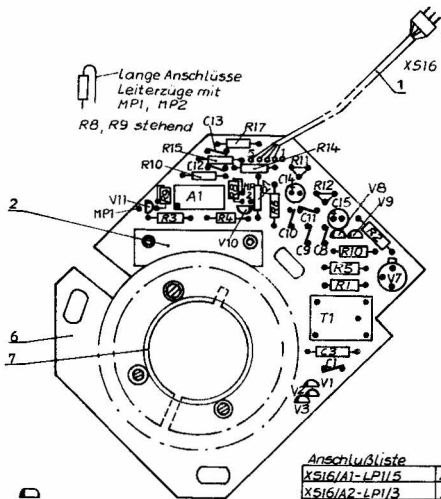
| Kurzzeichen | Kros-Nummer | Benennung |
|---|---------------|----------------------------------|
| | 1.92.570068.3 | Lieferumfang Analog-Leiterplatte |
| | 1.92.576095.0 | Analog-Leiterplatte 257 |
| | 1.92.576082.1 | Analog-Leiterplatte |
| | 1.92.576012.2 | Leiterplatte |
| X52, X53, X54 | 0.7816.6701.1 | Steckerleiste 112-26 |
| X58 | 0.7816.6094.4 | Steckerleiste 112-10 |
| XB15, XB16 | 0.7816.7014.4 | Buchsenleiste 210 |
| F10, F20, F30, F90 | 0.7836.0073.2 | Kontaktfeder B1 |
| D41, 43-47, 49, 59-61 | 0.7852.2760.5 | Schaltkreis TA 75107 |
| D30, 54-56, 67 | 0.7852.2847.0 | Schaltkreis 7406 PC |
| D53, 58 | 0.7852.6050.1 | Schaltkreis B 082 D |
| D48 | 0.7852.2060.7 | Schaltkreis MAA 723 H |
| D65, 75 | 0.7852.7110.2 | Schaltkreis B 3170 V |
| D40 | 0.7852.5200.3 | Schaltkreis DL 000 D |
| D66 | 0.7852.5210.8 | Schaltkreis DL 010 D |
| D65 | 0.7852.2408.1 | Schaltkreis D 126 D |
| D64 | 0.7852.4222.7 | Schaltkreis B 555 D |
| D68 | 0.7852.4305.1 | Schaltkreis K 561 KT3 |
| V15, 29, 60, 114, 115, V215-218, 315-318 | 0.7838.4527.8 | Transistor KT 829 B |
| V1, 2, 10, 11, 16, 17, 26, 34, V40, 62, 70, 85, 90, 116, 118 | 0.7838.4573.5 | Transistor KT 853 B |
| V509, 555 | 0.7838.3331.3 | Transistor SF 126 D |
| V280-283, 508, 515, 580, V581, 582, 634 | 0.7838.3248.2 | Transistor SC 236 D |
| V380, 381 | 0.7838.3368.4 | Transistor SF 137 C |
| V265, 266 | 0.7838.3561.2 | Transistor SS 216 C |
| V102, 201, 205, 210, 331, V333, 335, 337, 341, 343, V345 | 0.7838.3247.4 | Transistor SC 237 D |
| V696, 697 | 0.7838.8423.1 | Transistor SC 308 C |
| V3-7, V12, V13, V14, V20-25, V30-32, V35-37, V38, V55-58, V59, V350 | 0.7837.8423.1 | Diode SY 345/1-K |
| V259, 271 | 0.7837.9920.5 | Diode SY 360/05 |
| V61, 72, 267, 401, 413, 414, V450, 501-503, 505, 506, V510, 514, 620, 650, 561, V563, 670-672 | 0.7837.3530.3 | Diode SAY 30 L2/4 |
| V160 | 0.7837.3512.7 | Diode SAY 12 L2/13 |
| V67, 268 | 0.7837.6758.5 | Diode SXZ 21/6, 2 L2/13 |
| V66 | 0.7837.6698.6 | Diode SXZ 21/6, 8 L2/13 |
| V504, 507 | 0.7837.6661.5 | Diode SXZ 21/5, 6 L2/4 |
| V80-83 | 0.7837.9921.3 | Diode SY 360/1 |
| V571, 572 | 0.7837.3551.2 | Diode SAM 43 |
| R150, 151 | 0.7470.0692.0 | Widerstand 0,47 Ohm 5% 22.616 |
| R570, 571 | 0.7470.0696.1 | Widerstand 0,68 Ohm 5% 22.616 |
| R180, 185, 290, 291 | 0.7470.0600.4 | Widerstand 1 Ohm 5% 22.616 |
| R103, 104, 125, 126, 130, R131, 135, 136 | 0.7470.0612.5 | Widerstand 1,8 Ohm 5% 22.616 |

| Kurzzeichen | Kros-Nummer | Benennung |
|---|---------------|-------------------------------|
| R603 | 0.7309.1360.6 | Widerstand 24 Ohm 5% 25.207 |
| R159 | 0.7470.0800.6 | DWF 100 Ohm 5% 22.616 |
| R65,453,636 | 0.7861.3005.0 | SWF 100 Ohm 0,5% 23.207 iK200 |
| | 0.7861.3040.3 | SWF 140 Ohm 0,5% 23.207 TK200 |
| R370 | 0.7189.2160.2 | SWF 150 Ohm 10% 25.412 |
| R383,391 | 0.7309.2200.4 | Widerstand 160 Ohm 5% 25.207 |
| R507 | 0.7470.0814.3 | DWF 200 Ohm 5% 22.616 |
| R632 | 0.7309.2240.6 | Widerstand 180 Ohm 5% 25.207 |
| R85,86,102,202,204,206, R331,333,335,337,341, R343,504,517 | 0.7309.2320.6 | Widerstand 220 Ohm 5% 25.207 |
| R605 | 0.7309.2360.8 | Widerstand 240 Ohm 5% 25.207 |
| R66 | 0.7861.3120.3 | SWF 301 Ohm 0,5% 23.207 iK200 |
| R345 | 0.7861.3120.3 | SWF 330Ohm 5% 23.207 TK200 |
| R369 | 0.7861.3640.0 | SWF 3650hm 2% 25.207 |
| R522 | 0.7309.2560.1 | SWF 3900hm 5% 25.207 |
| R301-304,R524,R525, R301-304,R524,R525, R528-531,R533,R534, R538-541,R657 | 0.7309.2640.1 | SWF 4700hm |
| | 0.7309.2640.1 | SWF 4700hm 5% 25.207 |
| R67 | 0.7309.2720.1 | SWF 5600hm 5% 25.207 |
| R367 | 0.7309.2760.3 | SWF 6200hm 5% 25.207 |
| R420,R503,R543,R606, R610 R542 | 0.7309.2800.1 | SWF 6800hm 5% 25.207 |
| R344 | 0.7309.2880.5 | SWF 8200hm 5% 25.207 |
| R71,R225,R226,R230, R231,R235,R236,R270, R316,R317,R350,R368, R638,R675,R686,R687, R694 | 0.7188.2880.6 | SWF 8200hm 5% 25.207 |
| | 0.7309.3000.4 | SWF 1k0hm 5% 25.207 |
| R586,R587 | 0.7309.3080.8 | SWF 1,2k0hm 5% 25.207 |
| R72,R366,R630 | 0.7861.4025.3 | SWF 1,21k0hm 0,5% 23.207 |
| R311,R546 | 0.7861.4540.1 | SWF 1,4k0hm 2% 23.207 |
| R272 | 0.7860.4545.5 | SWF 1,47k0hm 2% 23.207 |
| R280,R281 | 0.7188.3240.0 | SWF 1,8k0hm 5% 25.412 |
| R512,R513,R545 | 0.7309.3240.8 | SWF 1,8k0hm 5% 25.207 |
| R313 | 0.7861.4575.6 | SWF 1,96k0hm 2% 23.207 |
| R401,R452,R615,R620 | 0.7309.3280.1 | SWF 2k0hm 5% 25.207 |
| R310,R609,R614 | 0.7861.4335.2 | SWF 2,15k0hm 1% 23.207 |
| R286-389,R395,R523, R548,R553,R649-652, R655,R656,R658,R659 | 0.7310.3320.7 | SWF 2,2k0hm 10% 25.207 |
| R521,R526,R527,R532, R535,R536,R537,R631, R637,R684,R685 | 0.7309.3320.6 | SWF 2,2k0hm 5% 25.207 |
| R101,R201,R203,R205, R330,R332 | 0.7121.3400.5 | SWF 2,7k0hm 5% 250.412 |
| R678 | 0.7309.3360.1 | SWF 2,4k0hm 5% 25.207 |
| R547 | 0.7310.3400.7 | SWF 2,7k0hm 10% 25.207 |
| R604,R607,R608,R611, R612,R613 | 0.7861.4380.1 | SWF 3,32 k0hm 1% 25.207 |

| Kurzzeichen | Kros-Nummer | Benennung |
|---|---------------|--------------------------------------|
| R282, R283, R284, R285, R450, R518, R519, R544, R601, R661, R662, R681, R682, R628, R629 | 0.7310.3640.2 | SWF 4,7kOhm 10% 25.207 |
| R380, R361 | 0.7309.3680.5 | SWF 5,1kOhm 5% 25.207 |
| R382, R384, R390, R392, R510, R670 | 0.7861.4685.3 | SWF 5,62kOhm 2% 25.207 |
| R314 | 0.7867.4690.0 | SWF 5,9kOhm 2% 25.207 |
| R262, R414, R512 | 0.7873.4105.1 | SWF 6,8kOhm 5% 25.207 |
| R421, R422, R430, R431, R440, R441, R450, R602, R633, R635, R660, R683, R699, R634 | 0.7309.4000.6 | SWF 10kOhm 5% 25.207 |
| R514, R365 | 0.7309.4080.1 | SWF 12kOhm 5% 25.207 |
| R511 | 0.7861.5525.1 | SWF 12,1kOhm 2% 23.207 |
| R378, R379, R520, R679, R680 | 0.7309.4200.8 | SWF 16kOhm 5% 25.207 |
| R676, R688, R692 | 0.7309.3640.3 | SWF 4,7kOhm 5% 25.207 |
| R505 | 0.7309.4240.1 | SWF 18kOhm 5% 25.207 |
| R423, R424, R432, R433, R442, R443, R689, R691 | 0.7309.4320.1 | SWF 22kOhm 5% 25.207 |
| R667, R696, R697 | 0.7310.4480.4 | SWF 33kOhm 10% 25.207 |
| R451, R647, R648 | 0.7861.5635.7 | SWF 34,8kOhm 2% 25.207 |
| R671, R672 | 0.7310.4640.4 | SWF 47kOhm 10% 25.207 |
| R584, R585 | 0.7309.4720.5 | SWF 56kOhm 5% 25.207 |
| R393, R394 | 0.7309.4800.5 | SWF 68kOhm 5% 25.207 |
| R515, R673 | 0.7309.5000.8 | SWF 100kOhm 5% 25.207 |
| R315 | 0.7309.5320.3 | SWF 220kOhm 5% 25.207 |
| R70, R355 | 0.7530.0603.0 | SWV 1kOhm 10% 593.1012 |
| R360, R375, R475 | 0.7530.0604.7 | SWV 2,2kOhm 10% 593.1012 |
| R302, R506 | 0.7530.0605.5 | SWV 4,7kOhm 10% 593.1012 |
| R403 | 0.7530.0610.2 | SWV 220kOhm 10% 593.1012 |
| R575 | 0.7530.0611.0 | SWV 470kOhm 10% 593.1012 |
| RN1 | 0.7851.9810.0 | WDNW 38 97 4538.89749.36 |
| RN4 | 0.7851.9809.4 | WDNW 38-87 4538.89749.36 |
| RN6 | 0.7851.9808.6 | WDNW 38-94 4538.89749.36 |
| C415 | 0.7785.5336.0 | Kondensator EDVU-N470 100/10-63 |
| C387, C388 | 0.7785.6113.5 | Kondensator EDVU-N-1500- 150/5-63 |
| C575 | 0.7781.2628.8 | Kondensator EDVU-N-750- 220/10 |
| C360 | 0.7787.1603.3 | Kondensator EDVU-V-0, 7/ 22-10 |
| C320, C321 | 0.7787.0005.0 | Kondensator EDVU-V-0,68/ 10-63 |
| C410, C412, C413, C607, C608 | 0.7787.0107.6 | Kondensator EDVU-V-1/20- 63 |
| C423, C424, C432, C433, C442, C443, C651, C653, C584, C692 | 0.7787.0209.3 | Kondensator EDVU-V-1,5/ 50-63 |

| Kurzzeichen | Kros-Nummer | Benennung |
|--|---------------|------------------------------|
| C649 | 0.7787.5007.6 | Kondensator EDVU-V-1/10-63 |
| C411, C414, C603, C604 | 0.7787.0011.4 | Kondensator EDVU-V-2,2/10-63 |
| C620 | 0.7787.0013.0 | Kondensator EDVU-V-3,3/10-63 |
| C609, C610, C689, C690 | 0.7787.0115.6 | Kondensator EDVU-V-4,7/20-63 |
| C225, C226, C230, C231, C235, C236, C350 | 0.7787.0319.0 | Kondensator EDVU-Z-10/50-63 |
| C2, C4, C305, C409, C425, C426, C434, C435, C444, C445, C490, C491, C506, C530, C540, C579, C580, C582, C605, C606, C652, C662, C672 | 0.7787.1322.3 | Kondensator EDVU-Z-22/80-63 |
| C55 | 0.7787.5326.3 | Kondensator EDVU-Z-100/50-63 |
| C185 | 0.7744.3000.8 | MKL3-Kondensator 0,1/63 |
| C683, C699 | 0.7745.3118.2 | KT-Kondensator 0,033/10/160 |
| C520, C601, C602 | 0.7745.3119.0 | KT-Kondensator 0,047/10/160 |
| C590, C591 | 0.7752.5103.7 | MKT1-Kondensator 0,1/20/250 |
| C677 | 0.7836.0411.7 | Abstandsbeilage ZKWF |
| C515 | 0.7744.3002.4 | MKL3-Kondensator 0,22/63 |
| C370, C450, C470, C577, C578, C644, C645 | 0.7744.3006.5 | MKL3-Kondensator 1/63 |
| C60, C89, C589 | 0.7572.3414.2 | Elyt-Kondensator 0,47/80 |
| C70, C72 | 0.7583.2545.8 | Elyt-Kondensator 10/40 |
| C90, C91, C120, C121, C150, C155, C156 | 0.7583.1348.7 | Elyt-Kondensator 47/16 |
| C215, C260, C550 | 0.7583.3348.2 | Elyt-Kondensator 47/63 |
| C560, C561 | 0.7583.2518.5 | Elyt-Kondensator 100/10 |
| C10 | 0.7583.2528.1 | Elyt-Kondensator 100/16 |
| C160, C165 | 0.7572.4307.1 | Elyt-Kondensator 100/63 |
| C640, C650 | 0.7572.2610.1 | Elyt-Kondensator 1000/25 |
| X5, X6, X9, X10 | 0.7572.4021.2 | Elyt-Kondensator 2200/63 |
| XV18 | 0.7830.2909.7 | Bruecke C gal Ag |
| | 0.7810.1161.6 | Buchsenleiste 5309-101 |
| | 1.92.576072.5 | Kuehblech |
| | 1.92.576073.3 | Isolierstreifen |
| | 1.92.576028.4 | Transistorplatte |
| fuer X87, X88, X814 | 0.7816.1821.2 | Befestigungselement 7 |

| | | 1.92.563032.2 | Leiterplatte DW- Taktierung, kpl. |
|--------|---|---------------|-----------------------------------|
| | 1 | 1.92.560510.4 | Bandleitung Taktierung, kpl. |
| | 2 | 1.92.563023.4 | Abtastkopf, kpl. |
| | 6 | 1.92.573040.6 | Leiterplatte DW- Taktierung |
| | 7 | 1.92.563026.7 | Ring |
| T1 | | 1.92.563033.0 | Uebertrager T1, kpl. |
| V7 | | 0.7838.3337.0 | Transistor SF 127 D |
| A1 | | 0.7852.2970.3 | Schaltkreis B 084 |
| V3 | | 0.7837.3512.7 | Diode SAY 12 L2/13 |
| V1,2 | | 0.7837.6759.3 | Diode SZX 21/24 L2/13 |
| V8-11 | | 0.7837.3525.6 | Diode SAY 30 L2/13 |
| R10 | | 0.7888.1640.4 | Widerstand 47 Ohm 5% 8728 |
| R2 | | 0.7888.2000.7 | Widerstand 100 Ohm 5% 8728 |
| R5 | | 0.7888.2640.6 | Widerstand 470 Ohm 5% 8728 |
| R14,15 | | 0.7888.3360.6 | Widerstand 2,4 kOhm 5% 8728 |
| R6,7 | | 0.7888.3480.8 | Widerstand 3,3 kOhm 5% 8728 |



Anschlußliste

| | |
|----------------|-----|
| XS16/A1-LP115 | DWA |
| XS16/A2-LP113 | DWB |
| XS16/A3-LP111 | 12P |
| XS16/B1-LP114 | 12N |
| XS16/B2-LP112 | 0V |
| XS16/B3 - frei | |

C14 u. C15 mit Abstands-
beilage ZKWf 5007767

| Kurzzeichen | Kros- Nummer | Benennung |
|-------------|---------------|--------------------------------|
| C12,13 | 0.7787.0317.4 | Kondensator EDVU-2-6,8/50-63 |
| C8-11 | 0.7787.6821.2 | Kondensator EDVU-2-15/50-40 |
| C14,15 | 0.7583.3315.2 | Elyt- Kondensator 10/40 |
| R16,17 | 0.7888.3640.8 | Widerstand 4,7 kOhm 5% 8728 |
| R8,9 | 0.7888.4560.1 | Widerstand 39 kOhm 5% 8728 |
| R1 | 0.7888.4880.5 | Widerstand 82 kOhm 10% 8728 |
| R3,4 | 0.7888.5640.3 | Widerstand 470 kOhm 5% 8728 |
| R11,12 | 0.7497.2480.0 | SWV 47 kOhm - 585,1210,2 |
| C1 | 0.7778.2119.7 | Kondensator SDVO-N150-47/5-400 |
| C3 | 0.7665.2800.0 | KS- Kondensator 680/2,5/160 |

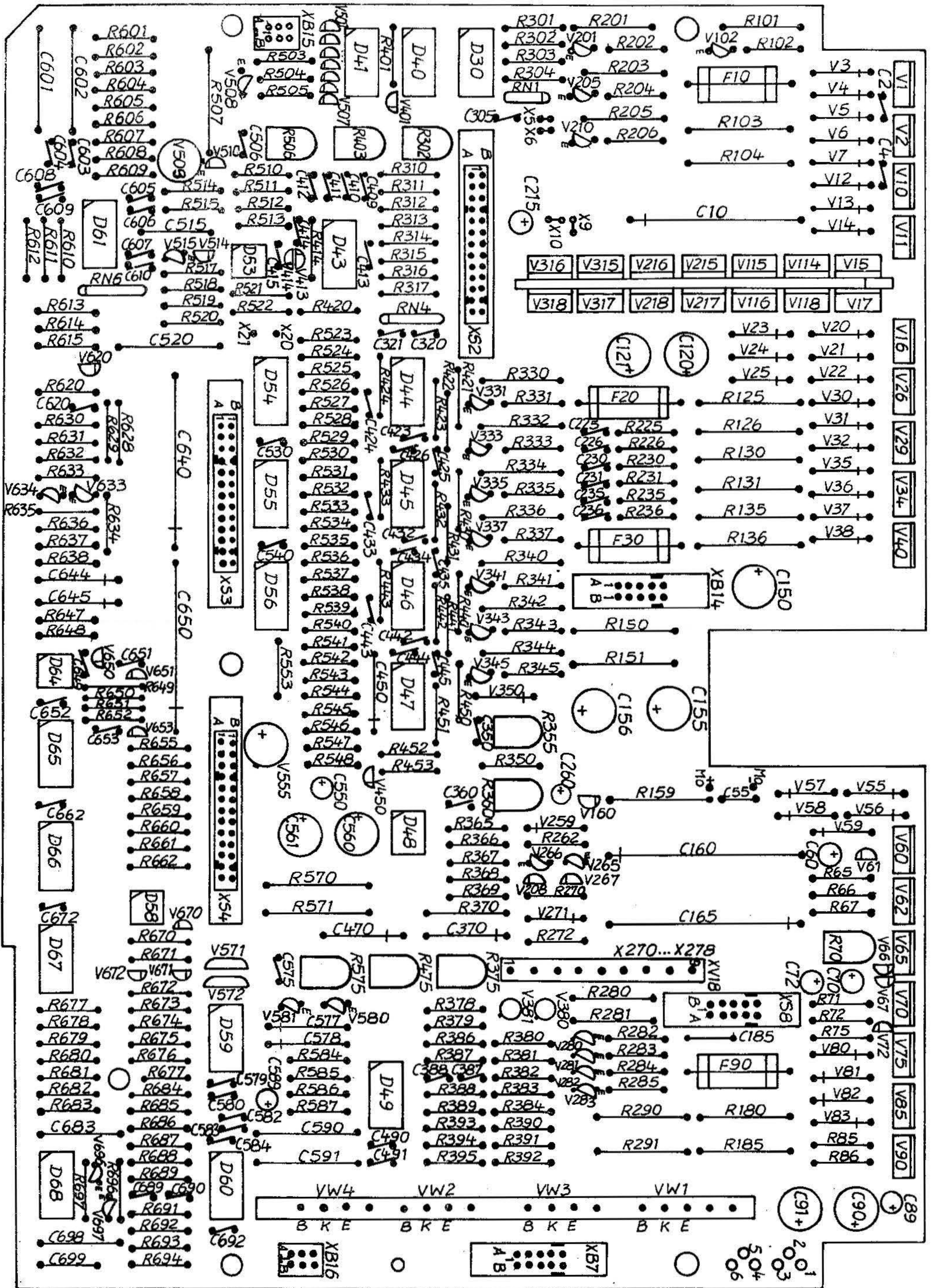
1.92.570069.1

Lieferumfang Digital-
leiterplatte

| | | |
|---|---------------|-------------------------------|
| | 1.92.576094.2 | Digital-Leiterplatte |
| | 1.92.576081.3 | Digital-Leiterplatte |
| | 1.92.576011.4 | Leiterplatte |
| | 0.7852.3426.8 | Schaltkreis U 880 D |
| | 0.7852.3425.1 | Schaltkreis U 855 D |
| D035 | 0.7852.3428.4 | Schaltkreis U 857 D |
| D130, 182 | 0.7852.5559.4 | Schaltkreis DS 8282 D |
| D04 | 0.7852.5561.7 | Schaltkreis DS 8286 D |
| D135 | 0.7852.3810.1 | Schaltkreis UB 8820 M |
| D48, 141, 148, 165 | 0.7852.4222.7 | Schaltkreis B 555 D |
| D340, 370 | 0.7852.5851.5 | Schaltkreis U 2716 C39 |
| D116 | 0.7852.5735.4 | Schaltkreis U 40098 D |
| D330, 357 | 0.7852.5200.3 | Schaltkreis DL 000 D |
| D191, 192 | 0.7852.5202.8 | Schaltkreis DL 002 D |
| D84 | 0.7852.5204.4 | Schaltkreis DL 004 D |
| D110, 383 | 0.7852.5203.6 | Schaltkreis DL 003 D |
| D320 | 0.7852.2847.0 | Schaltkreis 7406 PC |
| D307, 310 | 0.7852.5208.5 | Schaltkreis DL 008 D |
| D188 | 0.7852.5214.0 | Schaltkreis DL 014 D |
| D115, 173 | 0.7852.5375.2 | Schaltkreis DL 175 D |
| D216 | 0.7852.5558.6 | Schaltkreis DS 8205 D |
| D316 | 0.7852.2132.7 | Schaltkreis D 204 C |
| D64 | 00-451-8266-5 | Quarz Q51/E2-03 14745,6 kHz |
| D187 | 0.7572.7056.4 | Elyt- Kondensator 1000/6,3 |
| G1 | 0.7583.3336.1 | Elyt- Kondensator 47/10 A |
| C250 | 0.7583.3306.4 | Elyt- Kondensator 2,2/80 A |
| C432, 453, 494, 51 | 0.7583.3315.2 | Elyt- Kondensator 10/40 A |
| C210 | 0.7787.1819.7 | Kondensator EDVU-Z-10/50-40 |
| C112, 120 | 0.7787.0324.6 | Kondensator EDVU-Z-47/50-63 |
| C449, 474 | 0.7787.0522.3 | Kondensator EDVU-Z-22/100-63 |
| C1, 35, 43, 47, 101, 161, C197, 320, 385, 483 | 0.7787.1815.0 | Kondensator EDVU-Z-A, 7/50-60 |
| C276, 279, 281, 284, 285, C380, 480, 2, 201 | | |
| C118, 450, 451, 477, 478, C481 | | |
| R287 | 0.7861.3610.3 | SWF 2/4 Ohm 2% 23.207 TK200 |
| R288-290 | 0.7861.3580.1 | SWF 205 Ohm 2% 23.207 TK200 |
| R435, 436, 475, 478, 482 | 0.7873.3045.0 | SWF 220 Ohm 5% 23.207 TK200 |
| R206 | 0.7873.3065.1 | SWF 330 Ohm 5% 23.207 TK200 |
| R20, 309, 310, 318 | 0.7875.3055.4 | SWF 680 Ohm 10% 23.207 TK200 |
| R215 | 0.7873.3115.4 | SWF 820 Ohm 5% 23.207 TK200 |
| R104, 106 | 0.7861.4565.1 | SWF 1,78 kOhm 2% 23.207 TK200 |
| R207 | 0.7861.4600.0 | SWF 2,49 kOhm 2% 23.207 TK200 |
| R1, 5, 15-19, 21, 22, 73, 77, R90, 311, 165, 168, 251, 302-304, 306-308, 315, R316, 385, 386 | 0.7873.4074.8 | SWF 3,9 kOhm 5% 23.207 TK200 |
| R445, 446 | | |

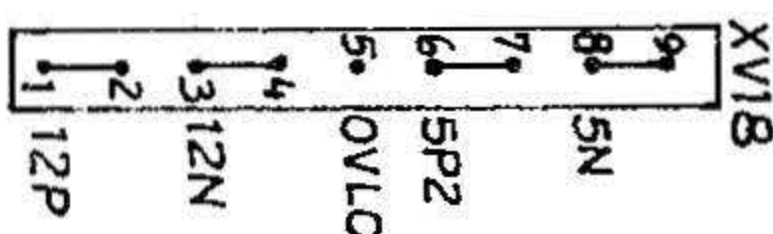
| Kurzzeichen | Kros-Nummer | Benennung |
|---------------------------------------|---------------|---------------------------------|
| R210,R448 | 0.7873.4090.1 | SWF 5,1kOhm 5% 23.207 |
| R276,R277,R278,R280 | 0.7873.5003.2 | SWF 10kOhm 5% 23.207 |
| R474 | 0.7873.5065.5 | SWF 33kOhm 5% 23.207 |
| R112 | 0.7873.6005.4 | SWF 100kOhm 5% 23.207 |
| WDNW1 (9x4,7kOhm) | 0.7851.9916.6 | WDNW 38-45418 81-14/10 |
| LB328, LB336, LB337, LB429...LB431 | 1.93.201240.4 | Wickelstift |
| X421, X422 | 0.7830.2901.5 | Bruecke A17,5 gal Al |
| X64, X297 | 0.7830.2902.3 | Bruecke A7,5 gal Al |
| f. Pos. 27; 28; 29 | 0.7836.0411.7 | Abstandsbeilage ZKWF 5007767 |
| XV2, XV3, XV4 | 0.7816.6703.6 | Verteilerleiste 372-26 |
| X111, LB152, LB229, LB230, LB245 | 0.7830.2909.7 | Bruecke C gal Ag |
| XB22 | 0.7816.6841.4 | Buchsenleiste 412-39 |
| XB9 | 0.7816.6118.4 | Buchsenleiste 212-26 |
| XB20 | 0.7816.6149.8 | Buchsenleiste 402-39 |
| XV2-XB2 | 1.92.570104.0 | Bandleitung kpl. |
| XV4-XB4 | 1.92.570105.7 | Bandleitung kpl. |
| XV3-XB3 | 1.92.570105.7 | Bandleitung kpl. |

| Lfd. Nr. | Kros-Nummer | Benennung |
|----------|---|--|
| 1 | 0.6137.6279.8 | G-Schmelzeinsatz T800 |
| 2 | 0.6137.6015.2 | G-Schmelzeinsatz T4 |
| 3 | 0.6137.6276.5 | G-Schmelzeinsatz T400 |
| 4 | 0.6137.6278.1 | G-Schmelzeinsatz T630 |
| 5 | 0.6137.6282.0 | G-Schmelzeinsatz T1,6 |
| 6 | 0.6137.6280.4 | G-Schmelzeinsatz T1 |
| 7 | 0.6125.1039.5 | Kupplungssteckdose |
| 8 | 1.92.570085.1 | Farbbandschaltung |
| 9 | 0.3569.3007.5 | Farbband A13/54/1.1.1.1-15 |
| 10 | 1.92.500502.7 | Farbbandkassette FBK3 |
| 11 | *1.92.509300.0 ~ ~ ~ | Typenscheibe |
| | *- allg. Nummer. Die drei ~~~ Stellen muessen laut Typenscheibenkatalog praezisiert werden. | |
| 12 | 1.92.648513.5 | Interfacebuchsenleiste IFSS (TGL) |
| 13 | 1.92.648510.7 | Interfacebuchsenleiste IFSP und CENTRONICS (TGL) |
| 14 | 1.92.648510.2 | Interfacebuchsenleiste V24 (TGL) |
| 15 | 0.6135.1337.2 | Sondergeraeteanschluss- leitung XL1/11-2,5gr |
| 16 | 1.92.578669.5 | Rollenhalter (Liefer- umfang) |
| 17 | 1.92.578669.5 | Rollenhalter |
| 18 | 1.93.326001.6 | Centronics-Verbindungs- leitung 257-1834 |
| 19 | 1.93.326004.0 | V24-Anschlussleitung (fuer EC1834) |
| 20 | 1.93.326003.2 | V24-Verbindungskabel (TGL) |
| 21 | 1.93.326005.7 | IFSS-Verbindungskabel (IFSS) |
| 22 | 1.93.306091.7 | Anschlussleitung V24 (257 mit PC1715/V24) |
| 23 | 1.92.558101.5 | Vorsteckeinrichtung |
| 24 | 1.93.306081.2 | Anschlussleitung V24 (257 - PC1715/Printer) |



Belegungsplan
 Analogplatte
 1.92.576082.1/09

0d 5DT4166



robotron

VEB Robotron Büromaschinenwerk
„Ernst Thälmann“ Sömmerda

Weißenseer Straße 52
Sömmerda
DDR - 5230

Robotron Export-Import

Volkseigener
Außenhandelsbetrieb der
Deutschen Demokratischen
Republik
Allee der Kosmonauten 24
Berlin
DDR - 1140