

# **Elektroplan (Zusatz) Electric diagram (addition)**

**elektrisch Streuerschieber HD13-14  
electrical Spreader gate HD13-14**

**H201,H265**  
Baureihe /  
Series

**0001 -**  
Seriennummer /  
Serial No

**24.01.2020**  
Ausgabedatum /  
Date of issue

**2845830\_00**  
Katalog Bestellnummer /  
Catalogue order No

**Schutzvermerk nach ISO 16016**

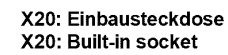
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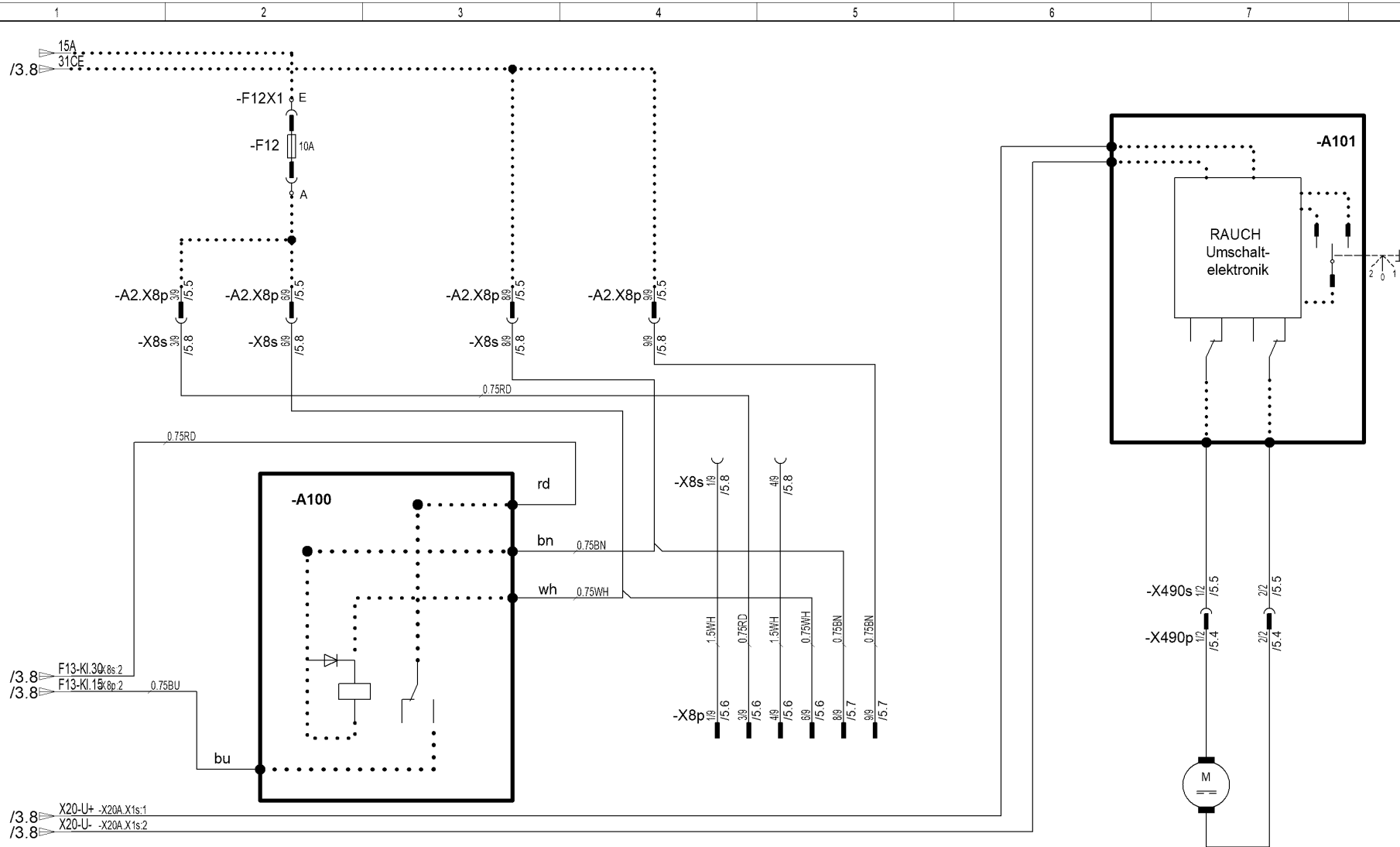
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| date: 24.01.2020  |  | date:                 |  | date:               |  | SF AE = changeable<br>PF = prototype release<br>SF = serial release |  | Partial Document No.: |  | Series code:<br>H201,H265 |  | Valid for Serial No.:<br>from 0001 to |  |                                |  |                                  |  |
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Rauch elektr.Schieber Streuer

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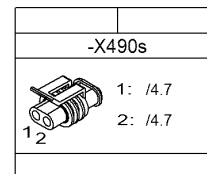
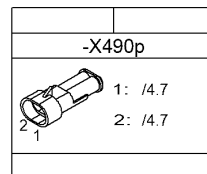
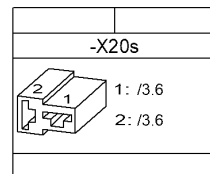
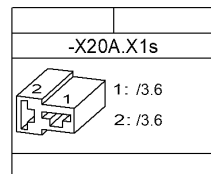
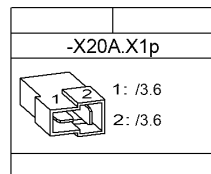
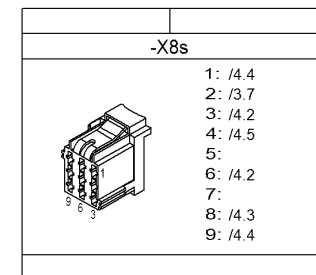
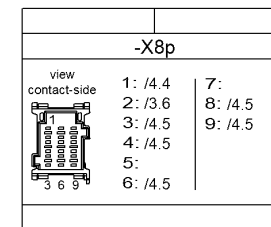
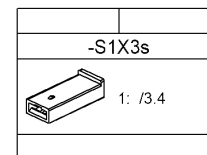
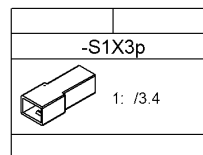
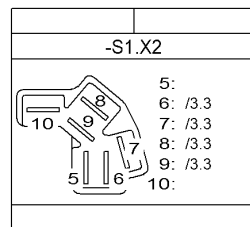
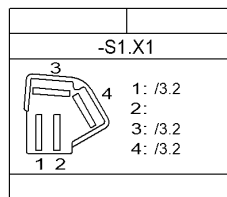
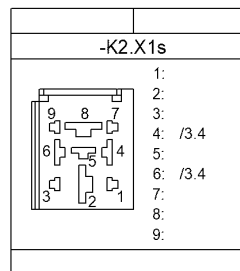
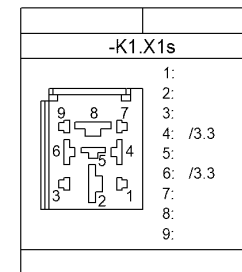
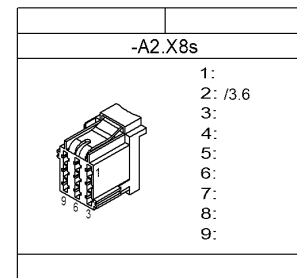
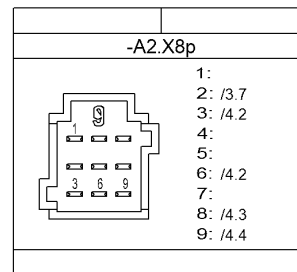
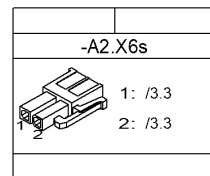
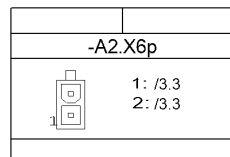
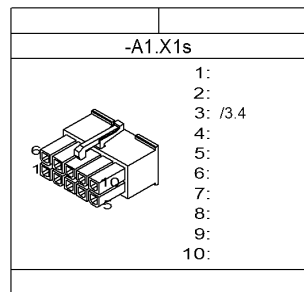
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Option elektrisch Streuerschieber  
Option electrical Spreader gate

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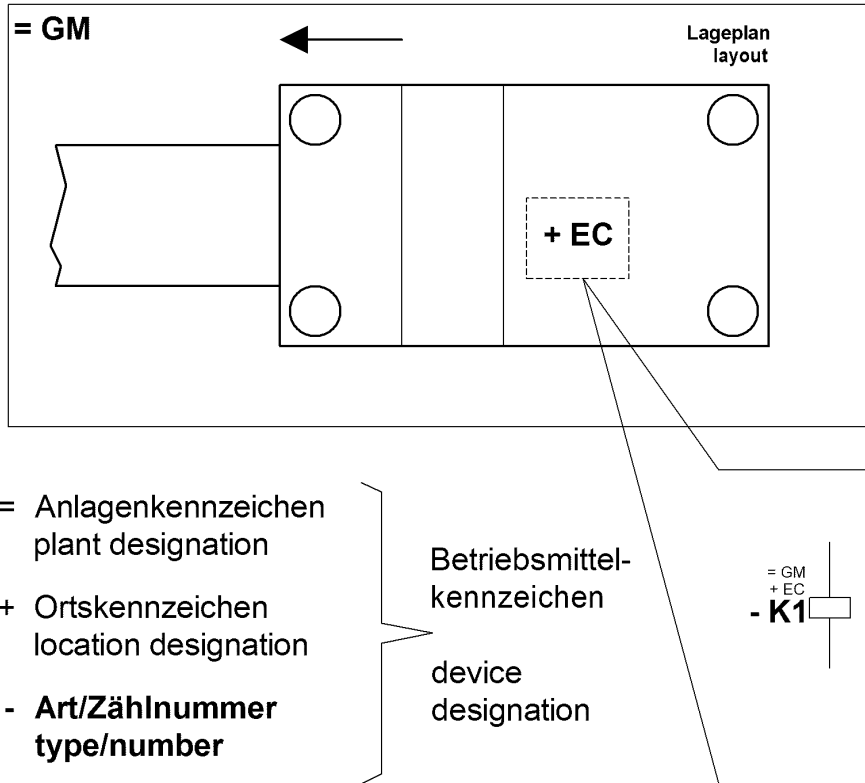


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Übersicht Steckerbelegung  
General arrangement Plug occupancy

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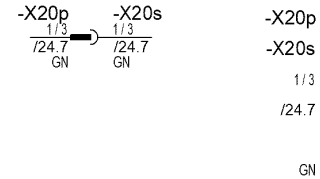
## Aufbau Betriebsmittelkennzeichen / device designation configuration



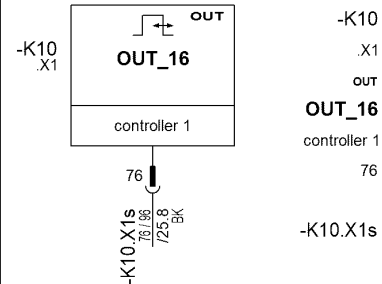
- Minimales Betriebsmittelkennzeichen: Nur Art/Zählnummer  
minimal device designation: type/number only
- Maximales Betriebsmittelkennzeichen: Anlagenkennzeichen, Ortskennzeichen und Art/Zählnummer  
maximum device designation: plant designation, location designation and type/number
- **Anlagenkennzeichen, Ortskennzeichen und Art/Zählnummer sind nur IN KOMBINATION eindeutig!**  
**plant designation, location designation and type/number are only explicitly IN COMBINATION!**

## Bezeichnungserklärungen / designation explanations

### Stecker zu Stecker Verbindung / connector to connector connection



### Gerät zu Stecker Verbindung / device to connector connection



### Deutsch

p = Stiftkontakt  
s = Buchsenkontakt  
Kontakt 1 von 3 Kontakten  
Steckermaster auf Blatt 24,  
Strompfad 7  
Gehäusefarbe Stecker = Grün

### English

p = pin contact  
s = socket contact  
contact 1 of 3 contacts  
connector master on sheet 24,  
current path 7  
connector housing colour = green

-K10  
.X1  
OUT  
OUT\_16  
controller 1  
76

-K10.X1s  
Art/Zählnummer Gegenstecker  
(Stecker erbt zusätzlich zur  
eigenen Art/Zählnummer, die  
Art/Zählnummer des Gerätes  
an dem er angeschlossen ist.  
Dadurch ist eine eindeutige  
Zuordnung von Gerät und  
zugehörigem Stecker möglich)

type/number device  
connector plug X1 on device  
interface type  
interface name  
device name  
contact of connector plug  
type/number mating connector  
(connector inherits additionally to  
its own type/number, the  
type/number of the device it is  
connected to.  
Thus permits a clear allocation of  
device and appendant mating  
connector )

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| H201,H265       | from 0001 to          |
| Sheet plant:    |                       |
| Sheet Location: |                       |

Erklärung Aufbau Betriebsmittelkennzeichen  
Explanation device designation layout

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| Sheet  |
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| Sheets |

| Gerätekennbuchstaben, elektrisch (beispielhaft) /<br>device code letter, electric (exemplified) |                                                               |                                                                                             |                                                     |                                                                                 |                                                                                              |
|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| <u>Gerätekennbuchstabe /<br/>device code letter</u>                                             | <u>Deutsch</u>                                                | <u>English</u>                                                                              | <u>Gerätekennbuchstabe /<br/>device code letter</u> | <u>Deutsch</u>                                                                  | <u>English</u>                                                                               |
| - A                                                                                             | Bauteile mit zwei oder mehr Aufgaben<br>Dieselmotor<br>Radio  | devices with two or more tasks<br>diesel engine<br>radio                                    | - P                                                 | Hupe<br>Leuchtdiode<br>Signallampe<br>Fahrtenschreiber<br>anzeigendes Messgerät | horn<br>light emitting diode<br>signal lamp<br>tachograph<br>displaying measuring instrument |
| - B                                                                                             | Sensor<br>Näherungsschalter<br>Messwandler                    | sensor<br>proximity switch<br>measuring transformer                                         | - R                                                 | Diode<br>Widerstand                                                             | diode<br>resistor                                                                            |
| - C                                                                                             | Kondensator                                                   | capacitor                                                                                   | - S                                                 | Schalter                                                                        | switch                                                                                       |
| - E                                                                                             | Heizung<br>Lampe<br>Leuchte                                   | heating<br>lamp<br>light                                                                    | - T                                                 | Gleichrichter<br>Verstärker<br>Transformator<br>Frequenzwandler                 | rectifier<br>amplifier<br>transformer<br>frequency converter                                 |
| - F                                                                                             | Sicherung<br>Leitungsschutzschalter<br>Motorschutzschalter    | fuse<br>circuit breaker<br>motor protection switch                                          | - W                                                 | Kabel<br>Elektrische Leitung<br>Sammelschiene                                   | cable<br>wire<br>bus bar                                                                     |
| - G                                                                                             | Batterie<br>Generator                                         | battery<br>generator                                                                        | - X                                                 | Klemme<br>Klemmenleiste<br>Steckdose                                            | terminal<br>terminal strip<br>outlet                                                         |
| - K                                                                                             | Relais<br>Schütz<br>Regler<br>Prozessrechner<br>SPS-Steuerung | relay<br>contactor<br>controller<br>process computer<br>programmable logic controller (PLC) |                                                     |                                                                                 |                                                                                              |
| - M                                                                                             | Elektromotor<br>Betätigungsspule                              | electric motor<br>coil                                                                      |                                                     |                                                                                 |                                                                                              |

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| Drawing by:       |  | Approved by:          |  | last change:        |  | Status:                                                            |  | Document No.:         |  | Material No.:                   |  | Revision No.:                         |  | Erklärung Gerätekennbuchstaben, elektrisch<br>Explanation device code letter, electric |  | Sheet<br>7<br>of<br>11<br>Sheets |  |
| date: 24.01.2020  |  | date:                 |  | date:               |  | SF AE = changable<br>PF = prototype release<br>SF = serial release |  | Partial Document No.: |  | 2845830                         |  | 00                                    |  |                                                                                        |  |                                  |  |
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| Gerätekennbuchstaben, hydraulisch (beispielhaft) /<br>device code letter, hydraulic (exemplified) |                                                                  |                                                                         |
|---------------------------------------------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------------|
| Gerätekennbuchstabe /<br>device code letter                                                       | Deutsch                                                          | English                                                                 |
| - HA                                                                                              | Ventilblock                                                      | valve-block                                                             |
| - HG                                                                                              | Hydraulikpumpe                                                   | hydraulic pump                                                          |
| - HK                                                                                              | Mengenteiler<br>Prioritätsventil<br>Stromregelventil hydraulisch | flow divider<br>priority valve<br>hydraulic flow control valve          |
| - HM                                                                                              | Hydraulikmotor<br>Hydraulikzylinder                              | hydraulic motor<br>hydraulic cylinder                                   |
| - HQ                                                                                              | Bremsventil<br>Kugelhahn<br>Lenkeinheit<br>Wegeventil            | braking valve<br>ball valve<br>steering unit<br>direction control valve |
| - HV                                                                                              | Hydraulikfilter                                                  | hydraulic filter                                                        |
| - Ma                                                                                              | Ventil Magnetspule a                                             | valve coil a                                                            |
| - Mb                                                                                              | Ventil Magnetspule b                                             | valve coil b                                                            |

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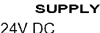
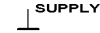
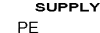
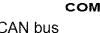
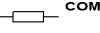
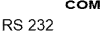
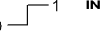
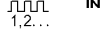
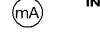
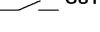
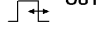
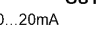
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| H201,H265       | from 0001 to          |
| Sheet plant:    |                       |
| Sheet Location: |                       |

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|------------------------------------------------------------------------------------------|
| Erklärung Gerätekennbuchstaben, hydraulisch<br>Explanation device code letter, hydraulic |
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| Sheet  |
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| Symbolerklärungen * / symbol explanations *                                                        |                                                               |                                                                                                                 |                                                                 |
|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| Symbol / symbol                                                                                    | Bedeutung / standing                                          | Symbol / symbol                                                                                                 | Bedeutung / standing                                            |
|  SUPPLY<br>24V DC | Spannungsversorgung<br>power supply                           |  OUT                           | Rechteckgenerator<br>square-wave generator                      |
|  SUPPLY           | Masse<br>ground                                               |  ECU                           | Anschluss Motorsteuergerät<br>connection to engine control unit |
|  SUPPLY<br>PE     | Schutzleiter<br>protection earth                              | <div>*Standardsymbole sind von DIN EN 60671 abgeleitet<br/>Standard symbols are derived from DIN EN 60617</div> |                                                                 |
|  COM<br>CAN bus   | CAN Busleitung<br>CAN bus line                                |                                                                                                                 |                                                                 |
|  COM              | Abschlusswiderstand<br>terminating resistor                   |                                                                                                                 |                                                                 |
|  COM<br>RS 232    | RS 232 Schnittstellenleitung<br>RS 232 interface circuit      |                                                                                                                 |                                                                 |
|  0 1 IN           | Digitaleingang (allgemein)<br>digital input (in general)      |                                                                                                                 |                                                                 |
|  IN               | Pulseingang<br>pulse input                                    |                                                                                                                 |                                                                 |
|  1,2... IN        | Zählereingang<br>counter input                                |                                                                                                                 |                                                                 |
|  IN               | Spannungseingang<br>voltage input                             |                                                                                                                 |                                                                 |
|  mA IN           | Stromeingang<br>current input                                 |                                                                                                                 |                                                                 |
|  Ω IN           | Widerstandseingang<br>resistance input                        |                                                                                                                 |                                                                 |
|  Hz IN          | Frequenzeingang<br>frequency input                            |                                                                                                                 |                                                                 |
|  OUT            | Digitalausgang<br>digital output                              |                                                                                                                 |                                                                 |
|  OUT            | Pulsweitenmodulationsausgang<br>pulse width modulation output |                                                                                                                 |                                                                 |
|  0...20mA OUT   | analoge Stromquelle<br>analogue current supply                |                                                                                                                 |                                                                 |

|                                                    |                              |                              |                                                                                  |                                                        |                                                                                      |                                                                                          |                                                              |                                                                             |                                  |
|----------------------------------------------------|------------------------------|------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------|
| Drawing by:<br>date 24.01.2020<br>name Schedl Mar. | Approved by:<br>date<br>name | last change:<br>date<br>name | Status:<br>AE = changable<br>PF = prototype release<br>SF = serial release<br>SF | Document No.:<br>Partial Document No.:<br>Version No.: |  | Material No.:<br>2845830<br>Series code:<br>H201,H265<br>Sheet plant:<br>Sheet Location: | Revision No.:<br>00<br>Valid for Serial No.:<br>from 0001 to | Symboleklärung Funktionseinheiten<br>Symbol explanation of functional units | Sheet<br>9<br>of<br>11<br>Sheets |
| E - CAE                                            | Document type:<br>ESP        | Function group No.:          |                                                                                  |                                                        |                                                                                      |                                                                                          |                                                              |                                                                             |                                  |

| Linienformate /<br>line formats        |                                                                                             |                                                                                                                             | Farbbezeichnungen /<br>colour designations                      |                |                |
|----------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|----------------|----------------|
| <u>Linienart /<br/>line type</u>       | <u>Linienstärke / Grafik /<br/>line thickness / graphic</u>                                 | <u>Bedeutung /<br/>standing</u>                                                                                             | <u>Abkürzungen Farbbezeichnungen /<br/>colour abbreviations</u> | <u>Deutsch</u> | <u>English</u> |
| Volllinie /<br>solid line              | <br>0,25mm | Standard /<br>standard                                                                                                      | BU                                                              | blau           | blue           |
|                                        |                                                                                             |                                                                                                                             | BN                                                              | braun          | brown          |
| Strichpunktlinie /<br>dash-dotted line | <br>0,25mm | PE (Schutzerde) /<br>PE (protecting earth)                                                                                  | YE                                                              | gelb           | yellow         |
|                                        |                                                                                             |                                                                                                                             | GN                                                              | grün           | green          |
| Strichlinie /<br>dashed line           | <br>0,25mm | Bauteilumrandung,<br>bzw. Zusammengehörigkeit /<br>component border,<br>togetherness                                        | GY                                                              | grau           | grey           |
|                                        |                                                                                             |                                                                                                                             | OG                                                              | orange         | orange         |
| Strichlinie /<br>dashed line           | <br>0,25mm | Optionen /<br>options                                                                                                       | PK                                                              | rosa           | pink           |
|                                        |                                                                                             |                                                                                                                             | RD                                                              | rot            | red            |
| Punktlinie /<br>dotted line            | <br>0,75mm | Leiterbahnverbindungen einer Platine<br>(nicht als Drahtleitung ausgeführte Verbindung) /<br>conductor line of a edge board | BK                                                              | schwarz        | black          |
|                                        |                                                                                             |                                                                                                                             | TQ                                                              | türkis         | turquoise      |
|                                        |                                                                                             |                                                                                                                             | VT                                                              | violett        | violet         |
|                                        |                                                                                             |                                                                                                                             | WH                                                              | weiss          | white          |
|                                        |                                                                                             |                                                                                                                             |                                                                 |                |                |

| Betriebsmittelkennzeichen /<br>Device designation | Blatt /<br>Sheet | Betriebsmittelkennzeichen /<br>Device designation | Blatt /<br>Sheet | Betriebsmittelkennzeichen /<br>Device designation | Blatt /<br>Sheet |
|---------------------------------------------------|------------------|---------------------------------------------------|------------------|---------------------------------------------------|------------------|
| -A1                                               | /3.4             | -X20s                                             | /5.3             |                                                   |                  |
| -A1.X1s                                           | /5.1             | -X490p                                            | /5.4             |                                                   |                  |
| -A2.X6p                                           | /5.2             | -X490s                                            | /5.5             |                                                   |                  |
| -A2.X6s                                           | /5.3             |                                                   |                  |                                                   |                  |
| -A2.X8p                                           | /5.5             |                                                   |                  |                                                   |                  |
| -A2.X8s                                           | /5.6             |                                                   |                  |                                                   |                  |
| -A100 +ESP                                        | /4.2             |                                                   |                  |                                                   |                  |
| -A101 +ESP                                        | /4.6             |                                                   |                  |                                                   |                  |
| -F12                                              | /4.2             |                                                   |                  |                                                   |                  |
| -F12X1                                            | /4.2             |                                                   |                  |                                                   |                  |
| -F13                                              | /3.7             |                                                   |                  |                                                   |                  |
| -F13X1                                            | /3.7             |                                                   |                  |                                                   |                  |
| -K1                                               | /3.2             |                                                   |                  |                                                   |                  |
| -K1.X1s                                           | /5.7             |                                                   |                  |                                                   |                  |
| -K2                                               | /3.4             |                                                   |                  |                                                   |                  |
| -K2.X1s                                           | /5.1             |                                                   |                  |                                                   |                  |
| -S1                                               | /3.2             |                                                   |                  |                                                   |                  |
| -S1.X1                                            | /5.2             |                                                   |                  |                                                   |                  |
| -S1.X2                                            | /5.3             |                                                   |                  |                                                   |                  |
| -S1X3p                                            | /5.4             |                                                   |                  |                                                   |                  |
| -S1X3s                                            | /5.5             |                                                   |                  |                                                   |                  |
| -V1                                               | /3.3             |                                                   |                  |                                                   |                  |
| -V2                                               | /3.4             |                                                   |                  |                                                   |                  |
| -X8p                                              | /5.7             |                                                   |                  |                                                   |                  |
| -X8s                                              | /5.8             |                                                   |                  |                                                   |                  |
| -X20                                              | /3.5             |                                                   |                  |                                                   |                  |
| -X20A.X1p                                         | /5.1             |                                                   |                  |                                                   |                  |
| -X20A.X1s                                         | /5.2             |                                                   |                  |                                                   |                  |

|                   |  |                       |  |                     |  |                                                                            |                       |                                                                                      |                           |                                       |                     |  |                                    |                                   |
|-------------------|--|-----------------------|--|---------------------|--|----------------------------------------------------------------------------|-----------------------|--------------------------------------------------------------------------------------|---------------------------|---------------------------------------|---------------------|--|------------------------------------|-----------------------------------|
| Drawing by:       |  | Approved by:          |  | last change:        |  | Status:<br>AE = changable<br>PF = prototype release<br>SF = serial release | Document No.:         |  | Material No.:<br>2845830  |                                       | Revision No.:<br>00 |  | Betriebsmittelliste<br>device list | Sheet<br>11<br>of<br>11<br>Sheets |
| date: 24.01.2020  |  | date:                 |  | date:               |  |                                                                            | Partial Document No.: |                                                                                      | Series code:<br>H201,H265 | Valid for Serial No.:<br>from 0001 to |                     |  |                                    |                                   |
| name: Schedl Mar. |  | name:                 |  | name:               |  |                                                                            | Version No.:          |                                                                                      | Sheet plant:              |                                       |                     |  |                                    |                                   |
| E - CAE           |  | Document type:<br>ESP |  | Function group No.: |  |                                                                            | Sheet Location:       |                                                                                      |                           |                                       |                     |  |                                    |                                   |