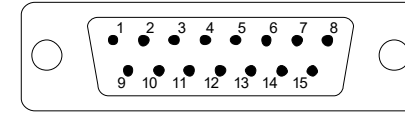


Sicht auf die Stiftseite

| Pin     | Belegung  | Farbe            |
|---------|-----------|------------------|
| 1       | nc        | --               |
| 2       | 0V Sensor | Brücke auf Pin 9 |
| 3       | US invers | blau             |
| 4       | RI invers | grau             |
| 5       | T2 invers | rot              |
| 6       | T1 invers | gelb             |
| 7       | V+ Sensor | Brücke auf Pin 8 |
| 8       | V+        | schwarz          |
| 9       | 0V        | weiß             |
| 10      | S1        | orange           |
| 11      | S2        | violett          |
| 12      | RI        | braun            |
| 13      | T2        | rosa             |
| 14      | T1        | grün             |
| 15      | nc        | --               |
| Gehäuse | Schirm    | Schirm           |



View on pins

| Pin     | Signal     | Color              |
|---------|------------|--------------------|
| 1       | nc         | --                 |
| 2       | 0V sensor  | connected to pin 9 |
| 3       | US inverse | blue               |
| 4       | RI inverse | gray               |
| 5       | T2 inverse | red                |
| 6       | T1 inverse | yellow             |
| 7       | V+ sensor  | connected to pin 8 |
| 8       | V+         | black              |
| 9       | 0V         | white              |
| 10      | S1         | orange             |
| 11      | S2         | violet             |
| 12      | RI         | brown              |
| 13      | T2         | pink               |
| 14      | T1         | green              |
| 15      | nc         | --                 |
| housing | shield     | shield             |