
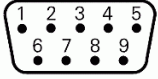

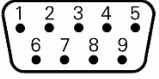


| | | |
|---|---------------------------------------|-------------|
| Fa | Anschluss-Belegung | |
|  | Elektrischer Anschluss | |
|  | Geometrie Polbild (Steckseite) | |
| TTL | Ausgangssignal | TTL |
| .. | Eingangssignal | .. |
| .. | Datenschnittstelle | .. |
| .. | Teilkreiszusatzspur | .. |
| 9 polig | Kundenseitige Steckerausführung | Litzen |
| 6 | Versorgung 0V (Un) | weiß |
| 7 | Versorgung +V (Up) | schwarz |
| Gehäuse | Außenschirm | Schirm |
| 2 | Rechteck-Signal Ua1 | grün |
| 3 | Rechteck-Signal Ua1 invers | gelb |
| 4 | Rechteck-Signal Ua2 | rosa |
| 5 | Rechteck-Signal Ua2 invers | rot |
| 9 | Rechteck-Signal Ua0 | braun |
| 8 | Rechteck-Signal Ua0 invers | grau |
| 1 | Freie Adern und Pins | |
| | Freie Adern und Pins | blau |
| | Freie Adern und Pins | naturfarben |
| | Freie Adern und Pins | orange |
| | Freie Adern und Pins | violett |

| | | |
|---|---|------------|
| Fa | Pin configuration | |
|  | Electrical connection | |
|  | Geometry of pole pattern (plug side) | |
| TTL | Output signal | TTL |
| .. | Input signal | .. |
| .. | Data interface | .. |
| .. | Additional circular scale track | .. |
| 9-pin | Customer's connection version | Litzen |
| 6 | Supply 0V (Un) | white |
| 7 | Supply +V (Up) | black |
| Housing | External shield | Shield |
| 2 | Square-wave signal Ua1 | green |
| 3 | Square-wave signal Ua1 inverse | yellow |
| 4 | Square-wave signal Ua2 | pink |
| 5 | Square-wave signal Ua2 inverse | red |
| 9 | Square-wave signal Ua0 | brown |
| 8 | Square-wave signal Ua0 inverse | grey |
| 1 | Free wires and pins | |
| | Free wires and pins | blue |
| | Free wires and pins | ecru |
| | Free wires and pins | orange |
| | Free wires and pins | violet |