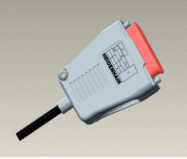
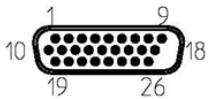
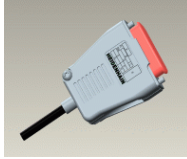
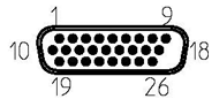


Jj	Anschluss-Belegung	
	Elektrischer Anschluss	
	Geometrie Polbild (Steckseite)	
JH	Firmenname	JH
..	Ausgangssignal	..
..	Eingangssignal	..
..	Datenschnittstelle	..
..	Teilkreiszusatzspur	..
26 polig	Kundenseitige Steckerausführung	Ader
19	Versorgung 0V (Un)	weißgrün
10	Versorgung +V (Up)	braungrün
Steckergehäuse	Außenschirm	Schirm
13	Spannungssignal A+	braun
21	Spannungssignal A-	grün
14	Spannungssignal B+	grau
22	Spannungssignal B-	rosa
15	Spannungssignal R+	rot
23	Spannungssignal R-	schwarz
16	Spannungssignal A+ 2	grünschwarz
24	Spannungssignal A- 2	gelbschwarz
17	Spannungssignal B+ 2	blauschwarz
25	Spannungssignal B- 2	rotschwarz
18	Spannungssignal R+ 2	weiß
26	Spannungssignal R- 2	blau
11	Serielle Datenübertragung Daten	gelb
20	Serielle Datenübertragung Takt	violett
1;2;3;4;5;6;7;8;9;12	Freie Adern und Pins	

Jj	Pin configuration	
	Electrical connection	
	Geometry of pole pattern (plug side)	
JH	company name	JH
..	Output signal	..
..	Input signal	..
..	Data interface	..
..	Additional circular scale track	..
26-pin	Customer's connection version	Wire
19	Supply 0V (Un)	white and green
10	Supply +V (Up)	brown and green
Connctr. hsg.	External shield	Shield
13	Voltage signal A+	brown
21	Voltage signal A-	green
14	Voltage signal B+	grey
22	Voltage signal B-	pink
15	Voltage signal R+	red
23	Voltage signal R-	black
16	Voltage signal A+ 2	green and black
24	Voltage signal A- 2	yellow and black
17	Voltage signal B+ 2	blue and black
25	Voltage signal B- 2	red and black
18	Voltage signal R+ 2	white
26	Voltage signal R- 2	blue
11	Serial data transfer of data	yellow
20	Serial data transfer of clock pulse	violet
1;2;3;4;5;6;7;8;9;12	Free wires and pins	

Connection layout Jj BIS26 JH				Pin Layout		Change No: C122149-15		
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