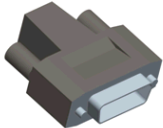
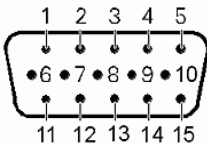
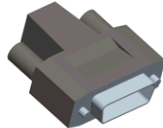
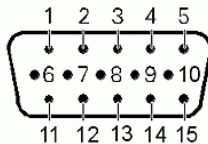


JN	Anschluss-Belegung	
	Elektrischer Anschluss	
	Geometrie Polbild (Steckseite)	
JH	Firmenname	JH
..	Ausgangssignal	..
..	Eingangssignal	..
EnDat22	Datenschnittstelle	EnDat22
..	Teilkreiszusatzspur	..
15 polig	Kundenseitige Steckerausführung	Ader
5	Versorgung 0V (Un)	weißgrün und weiß
4	Versorgung +V (Up)	braungrün und blau
Gehäuse	Außenschirm	Schirm
1	Serielle Schnittstelle Daten	grau
9	Serielle Schnittstelle Daten invers	rosa
2	Serielle Schnittstelle Takt	violett
3	Serielle Schnittstelle Takt invers	gelb
6; 7; 8; 10; 11; 12; 13; 14; 15	Freie Adern und Pins	

JN	Pin configuration	
	Electrical connection	
	Geometry of pole pattern (plug side)	
JH	company name	JH
..	Output signal	..
..	Input signal	..
EnDat22	Data interface	EnDat22
..	Additional circular scale track	..
15-pin	Customer's connection version	Wire
5	Supply 0V (Un)	white, green and white
4	Supply +V (Up)	brown, green and blue
Housing	External shield	Shield
1	Serial interface for data	grey
9	Serial interface for data, inverse	pink
2	Serial interface for clock	violet
3	Serial interface for clock, inv.	yellow
6; 7; 8; 10; 11; 12; 13; 14; 15	Free wires and pins	

Connection layout JN 56S15 .. EnDat22 JH	Pin Layout	Change No:	C032448-5
The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited.			
HEIDENHAIN DR. JOHANNES HEIDENHAIN GmbH	Series	Version	Revision
	D1165103	- 00	- B - 01
	Document No	Sheet	Page
			1/1