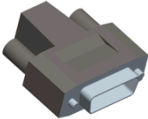
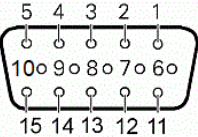
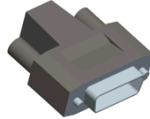
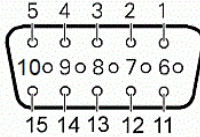


..	Anschluss-Belegung	
	Elektrischer Anschluss	
	Geometrie Polbild (Steckseite)	
JH	Firmenname	JH
..	Ausgangssignal	Taster
Taster	Eingangssignal	..
..	Datenschnittstelle	..
..	Teilkreiszusatzspur	..
15 polig	Kundenseitige Steckerausführung	Ader
9	Versorgung 0V (Un)	weißgrün
10	Versorgung +V (Up)	braungrün
Gehäuse	Außenschirm	Schirm
1	Taster Signale Schaltsignal	grau
2	Taster Signale Schaltsignal invers	rosa
3	Taster Signale Bereitschaft	grün
6	Taster Signale Start	blau
11	Taster Signale Bereitschaft TT	braun
7	Taster Signale Start TT	weiß
4	Freie Adern und Pins	
5	Freie Adern und Pins	
8	Freie Adern und Pins	
12	Freie Adern und Pins	
13	Freie Adern und Pins	
14	Freie Adern und Pins	
15	Freie Adern und Pins	
	Freie Adern und Pins	rot
	Freie Adern und Pins	schwarz
	Freie Adern und Pins	gelb
	Freie Adern und Pins	violett

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

Connection layout .. 56B15 Probe .. JH		Pin Layout		Change No: C057680-5	
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