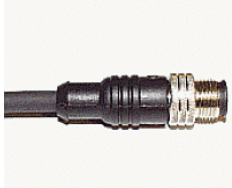
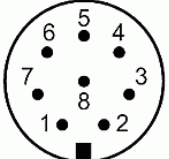
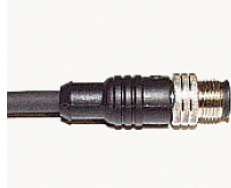
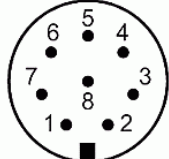


..	<b>Anschluss-Belegung</b>	
<b>1SS08</b> 	<b>Elektrischer Anschluss</b>	
	<b>Geometrie Polbild (Steckseite)</b>	
<b>Taster</b>	<b>Ausgangssignal</b>	<b>Taster</b>
..	<b>Eingangssignal</b>	..
..	<b>Datenschnittstelle</b>	..
..	<b>Teilkreiszusatzspur</b>	..
8 polig	Kundenseitige Steckerausführung	8 polig
2	Versorgung 0V (Un)	blau
1	Versorgung +V (Up)	weiß
Gehäuse	Außenschirm	Schirm
4	Taster Signale Schaltsignal invers	rosa
3	Taster Signale Bereitschaft	grau
5	Taster Signale Batteriewarnung invers	weißgrün
6	Taster Signale Start	gelb
7	Freie Adern und Pins	violett
8	Freie Adern und Pins	braungrün

..	<b>Pin configuration</b>	
<b>1SS08</b> 	<b>Electrical connection</b>	
	<b>Geometry of pole pattern (plug side)</b>	
<b>Probe</b>	<b>Output signal</b>	<b>Probe</b>
..	<b>Input signal</b>	..
..	<b>Data interface</b>	..
..	<b>Additional circular scale track</b>	..
8-pin	Customer's connection version	8-pin
2	Supply 0V (Un)	blue
1	Supply +V (Up)	white
Housing	External shield	Shield
4	Probe signals, switch signal, inverse	pink
3	Probe signals, readiness	grey
5	Probe signals, battery warning inverse	white and green
6	Probe signals, start	yellow
7	Free wires and pins	violet
8	Free wires and pins	brown and green