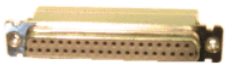
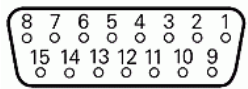

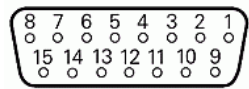


1i	Anschluss-Belegung
	Elektr. Anschluss
	Geometrie Polbild (Steckseite)
JH	Firmenname
..	Ausgangssignal
Taster	Eingangssignal
..	Datenschnittstelle
..	Teilkreiszusatzspur
15 polig	Kundenseitige Steckerausführung
8; 12	Versorgung 0V (Un)
6	Versorgung +5V (Up)
5	Versorgung +12V (Up)
Gehäuse	Außenschirm
4	Rechteck-Signal D out (0)
7	Rechteck-Signal D in (0)
9	Rechteck-Signal D in (1)
10	Rechteck-Signal D in (2)
14	Rechteck-Signal D in (3)
1	Taster Signale LED Anode
15	Taster Signale LED Kathode
2	Taster Signale Bereitschaft 5V
3	Taster Signale Bereitschaft 12V
11	Taster Signale Trigger NC (normally close)
13	Taster Signale Trigger NC (normally close)

1i	Pin configuration
	Electrical connection
	Geometry of pole pattern
JH	company name
..	Output signal
Probe	Input signal
..	Data interface
..	Additional circular-scale track
15-pin	Customer's connection version
8; 12	Supply 0V (Un)
6	Supply +5V (Up)
5	Supply +12V (Up)
housing	External shield
4	Square-wave signal D out (0)
7	Square-wave signal D in (0)
9	Square-wave signal D in (1)
10	Square-wave signal D in (2)
14	Square-wave signal D in (3)
1	Probe signals, LED Anode
15	Probe signals, LED Kathode
2	Probe signals, readiness 5V
3	Probe signals, readiness 12V
11	Probe signals, trigger NC (normally close)
13	Probe signals, trigger NC (normally close)