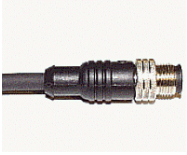
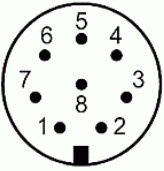
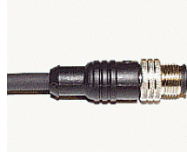
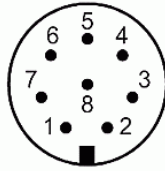



0e	Anschluss-Belegung	
	Elektrischer Anschluss	
	Geometrie Polbild (Steckseite)	
AMO	Firmenname	AMO
TTL	Ausgangssignal	TTL
..	Eingangssignal	..
..	Datenschnittstelle	..
..	Teilkreiszusatzspur	..
8 polig	Kundenseitige Steckerausführung	Ader
5	Versorgung 0V (Un)	weißgrün
8	Versorgung +V (Up)	braungrün
Gehäuse	Außenschirm	Schirm
7	Rechteck-Signal Ua1	violett
6	Rechteck-Signal Ua1 invers	gelb
3	Rechteck-Signal Ua2	grau
4	Rechteck-Signal Ua2 invers	rosa
2	Rechteck-Signal Ua0	blau
1	Rechteck-Signal Ua0 invers	weiß

0e	Pin configuration	
	Electrical connection	
	Geometry of pole pattern (plug side)	
AMO	company name	AMO
TTL	Output signal	TTL
..	Input signal	..
..	Data interface	..
..	Additional circular scale track	..
8-pin	Customer's connection version	Wire
5	Supply 0V (Un)	white and green
8	Supply +V (Up)	brown and green
Housing	External shield	Shield
7	Square-wave signal Ua1	violet
6	Square-wave signal Ua1 inverse	yellow
3	Square-wave signal Ua2	grey
4	Square-wave signal Ua2 inverse	pink
2	Square-wave signal Ua0	blue
1	Square-wave signal Ua0 inverse	white

Connection layout 0e 1SS08 TTL AMO				Pin Layout		Change No: C063717-05	
The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited.							
		Serie		Version		Revision	
		D1214728		- 00		- A - 03	
		AMO GmbH		Document No		Page 1/1	