
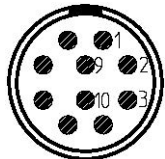



0g	Anschluss-Belegung	
	Elektrischer Anschluss	
	Geometrie Polbild (Steckseite)	
AMO	Firmenname	AMO
~1Vss	Ausgangssignal	~1Vss
..	Eingangssignal	..
SSI	Datenschnittstelle	SSI
..	Teilkreiszusatzspur	..
10 polig	Kundenseitige Steckerausführung	Ader
8	Versorgung 0V (Un)	weißgrün
5	Versorgung +V (Up)	braungrün
Steckergehäuse	Außenschirm	Schirm
2	Spannungssignal A+	braun
1	Spannungssignal A-	grün
7	Spannungssignal B+	grau
6	Spannungssignal B-	rosa
4	Serielle Schnittstelle Daten	rot
3	Serielle Schnittstelle Daten invers	schwarz
9	Serielle Schnittstelle Takt	violett
10	Serielle Schnittstelle Takt invers	gelb

0g	Pin configuration	
	Electrical connection	
	Geometry of pole pattern (plug side)	
AMO	company name	AMO
~1Vpp	Output signal	~1Vpp
..	Input signal	..
SSI	Data interface	SSI
..	Additional circular scale track	..
10-pin	Customer's connection version	Wire
8	Supply 0V (Un)	white and green
5	Supply +V (Up)	brown and green
Connctr. hsg.	External shield	Shield
2	Voltage signal A+	brown
1	Voltage signal A-	green
7	Voltage signal B+	grey
6	Voltage signal B-	pink
4	Serial interface for data	red
3	Serial interface for data, inverse	black
9	Serial interface for clock	violet
10	Serial interface for clock, inverse	yellow

Connection layout 0g 3XS10 ~1Vpp SSI AMO				Pin Layout		Change No: C056418-15	
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