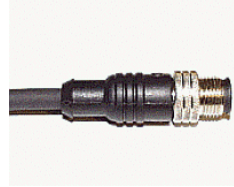
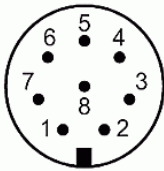
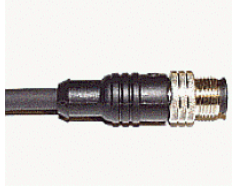
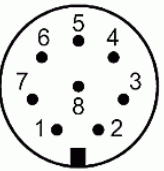



TV	Anschluss-Belegung	
	Elektrischer Anschluss	
	Geometrie Polbild (Steckseite)	
AMO	Firmenname	AMO
..	Ausgangssignal	..
..	Eingangssignal	..
DQ01	Datenschnittstelle	DQ01
..	Teilkreiszusatzspur	..
8 polig	Kundenseitige Steckerausführung	Ader
5	Versorgung 0V (Un)	weißgrün
1	Versorgung +V (Up)	weiß
Gehäuse	Außenschirm	Schirm
7	Serielle Datenübertragung TXP	violett
6	Serielle Datenübertragung TXN	gelb
3	Serielle Datenübertragung RXP	grau
4	Serielle Datenübertragung RXN	rosa
2	Freie Adern und Pins	blau
8	Freie Adern und Pins	braungrün
0060	Ergänzungen	0060

0060 = Freie Litzen und Pins dürfen nicht belegt werden!

TV	Pin configuration	
	Electrical connection	
	Geometry of pole pattern (plug side)	
AMO	company name	AMO
..	Output signal	..
..	Input signal	..
DQ01	Data interface	DQ01
..	Additional circular scale track	..
8-pin	Customer's connection version	Wire
5	Supply 0V (Un)	white and green
1	Supply +V (Up)	white
Housing	External shield	Shield
7	Serial data transfer of TXP	violet
6	Serial data transfer of TXN	yellow
3	Serial data transfer of RXP	grey
4	Serial data transfer of RXN	pink
2	Free wires and pins	blue
8	Free wires and pins	brown and green
0060	Additions	0060

0060 = Vacant pins or wires must not be used!

Connection layout TV 1SS08 .. DQ01 AMO				Pin Layout		Change No. C167295-05	
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