
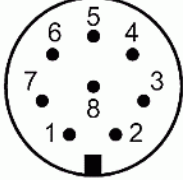

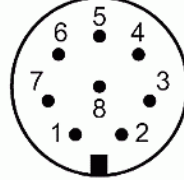


<b>TV</b>	<b>Anschluss-Belegung</b>	
	<b>Elektrischer Anschluss</b>	
	<b>Geometrie Polbild (Steckseite)</b>	
..	<b>Ausgangssignal</b>	..
..	<b>Eingangssignal</b>	..
<b>DQ01</b>	<b>Datenschnittstelle</b>	<b>DQ01</b>
..	<b>Teilkreiszusatzspur</b>	..
8 polig	Kundenseitige Steckerausführung	Litzen
5	Versorgung 0V (Un)	schwarz
1	Versorgung +V (Up)	rot
Gehäuse	Außenschirm	Schirm
7	Serielle Schnittstelle TXP	grün
6	Serielle Schnittstelle TXN	gelb
3	Serielle Schnittstelle RXP	rosa
4	Serielle Schnittstelle RXN	blau
2	Freie Litzen und Pins	
8	Freie Litzen und Pins	

<b>TV</b>	<b>Pin configuration</b>	
	<b>Electrical connection</b>	
	<b>Geometry of pole pattern (plug side)</b>	
..	<b>Output signal</b>	..
..	<b>Input signal</b>	..
<b>DQ01</b>	<b>Data interface</b>	<b>DQ01</b>
..	<b>Additional circular-scale track</b>	..
8-pin	Customer's connection version	Litzes
5	Supply 0V (Un)	black
1	Supply +V (Up)	rrd
Housing	External shield	Shield
7	Serial interface TXP	green
6	Serial interface TXN	yellow
3	Serial interface RXP	pink
4	Serial interface RXN	blue
2	Free wires and pins	
8	Free wires and pins	

Connection layout TV 1SS08 .. DQ01 .. ..		Pin Layout		Change No: R6298	
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		<b>D781766</b>	<b>- 00</b>	<b>- C</b>	<b>- 01</b>
		Document No			Page 1/1