
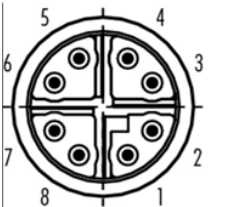


7q	<b>Anschluss-Belegung</b>	
	<b>Elektrischer Anschluss</b>	
	<b>Geometrie Polbild (Steckseite)</b>	
<b>JH</b>	<b>Firmenname</b>	<b>JH</b>
..	<b>Ausgangssignal</b>	..
..	<b>Eingangssignal</b>	..
<b>E</b>	<b>Datenschnittstelle</b>	<b>E</b>
..	<b>Teilkreiszusatzspur</b>	..
8 polig	Kundenseitige Steckerausführung	Ader
1	Serielle Schnittstelle D1+ (TX+)	weißgrün
2	Serielle Schnittstelle D1- (TX-)	grün
3	Serielle Schnittstelle D2+ (RX+)	weißorange
4	Serielle Schnittstelle D2- (RX-)	orange
8	Serielle Schnittstelle D3+	blau
7	Serielle Schnittstelle D3-	weißblau
5	Serielle Schnittstelle D4+	weißbraun
6	Serielle Schnittstelle D4-	braun

7q	<b>Pin configuration</b>	
	<b>Electrical connection</b>	
	<b>Geometry of pole pattern (plug side)</b>	
<b>JH</b>	<b>company name</b>	<b>JH</b>
..	<b>Output signal</b>	..
..	<b>Input signal</b>	..
<b>E</b>	<b>Data interface</b>	<b>E</b>
..	<b>Additional circular scale track</b>	..
8-pin	Customer's connection version	Wire
1	Serial interface D1+ (TX+)	white and green
2	Serial interface D1- (TX-)	green
3	Serial interface D2+ (RX+)	white and orange
4	Serial interface D2- (RX-)	orange
8	Serial interface D3+	blue
7	Serial interface D3-	white and blue
5	Serial interface D4+	white and brown
6	Serial interface D4-	brown

Connection layout 7q APS08 .. E .. .. JH				Pin Layout		Change No. C098575-10	
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