
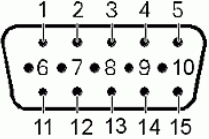
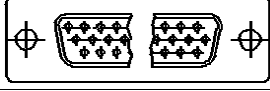
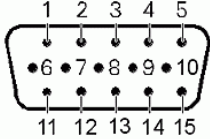



<b>KQ</b>	<b>Anschluss-Belegung</b>	
	<b>Elektrischer Anschluss</b>	
	<b>Geometrie Polbild (Steckseite)</b>	
<b>AMO</b>	<b>Firmenname</b>	<b>AMO</b>
..	<b>Ausgangssignal</b>	..
..	<b>Eingangssignal</b>	..
<b>BiSS/C</b>	<b>Datenschnittstelle</b>	<b>BiSS/C</b>
..	<b>Teilkreiszusatzspur</b>	..
15 polig	Kundenseitige Steckerausführung	Ader
13	Versorgung 0V (Un)	weißgrün
8	Versorgung 0V (Sensorleitung)	weiß
3	Versorgung +V (Up)	braungrün
9	Versorgung +V (Sensorleitung)	blau
Gehäuse	Außenschirm	Schirm
14	Serielle Datenübertragung Daten	grau
15	Serielle Datenübertragung Daten invers	rosa
11	Serielle Datenübertragung Takt	violett
12	Serielle Datenübertragung Takt invers	gelb
1;2;4;5;6;7;10	Freie Adern und Pins	

<b>KQ</b>	<b>Pin configuration</b>	
	<b>Electrical connection</b>	
	<b>Geometry of pole pattern (plug side)</b>	
<b>AMO</b>	<b>company name</b>	<b>AMO</b>
..	<b>Output signal</b>	..
..	<b>Input signal</b>	..
<b>BiSS/C</b>	<b>Data interface</b>	<b>BiSS/C</b>
..	<b>Additional circular scale track</b>	..
15-pin	Customer's connection version	Wire
13	Supply 0V (Un)	white and green
8	Supply 0V (sensor line)	white
3	Supply +V (Up)	brown and green
9	Supply +V (sensor line)	blue
Housing	External shield	Shield
14	Serial data transfer of data	grey
15	Serial data transfer of data, inverted	pink
11	Serial data transfer of clock pulse	violet
12	Serial data transfer of clock pulse, inverted	yellow
1;2;4;5;6;7;10	Free wires and pins	

Connection layout KQ 64S15 .. BiSS/C .. .. AMO		Pin Layout		Change No: C157682-05	
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