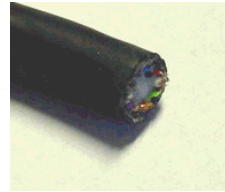


<b>NT</b>	<b>Anschluss-Belegung</b>
	<b>Elektrischer Anschluss</b>
..	<b>Geometrie Polbild (Steckseite)</b>
<b>RENCO</b>	<b>Firmenname</b>
<b>LD/0</b>	<b>Ausgangssignal</b>
..	<b>Eingangssignal</b>
..	<b>Datenschnittstelle</b>
..	<b>Teilkreiszusatzspur</b>
Ader	Kundenseitige Steckerausführung
schwarz	Versorgung 0V (Un)
rot	Versorgung +V (Up)
gelb	Rechteck-Signal Ua1
weißgelb	Rechteck-Signal Ua1 invers
blau	Rechteck-Signal Ua2
weißblau	Rechteck-Signal Ua2 invers
orange	Rechteck-Signal Ua0
weißorange	Rechteck-Signal Ua0 invers

<b>NT</b>	<b>Pin configuration</b>
	<b>Electrical connection</b>
..	<b>Geometry of pole pattern (plug side)</b>
<b>RENCO</b>	<b>company name</b>
<b>LD/0</b>	<b>Output signal</b>
..	<b>Input signal</b>
..	<b>Data interface</b>
..	<b>Additional circular scale track</b>
Wire	Customer's connection version
black	Supply 0V (Un)
red	Supply +V (Up)
yellow	Square-wave signal Ua1
white and yellow	Square-wave signal Ua1 inverse
blue	Square-wave signal Ua2
white and blue	Square-wave signal Ua2 inverse
orange	Square-wave signal Ua0
weißorange	Square-wave signal Ua0 inverse

Connection layout NT 1H LD/0 .. .. . RENCO				Pin Layout		Change No. C062923-4	
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