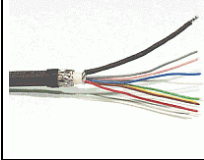


T9	Anschluss-Belegung
01	Elektr. Anschluss
	
..	Geometrie Polbild
..	Ausgangssignal
..	Eingangssignal
EnDat22	Datenschnittstelle
..	Teilkreiszusatzspur
Litzen	Kundenseitige Steckerausführung
weißgrün	Versorgung 0V (Un)
weiß	Versorgung 0V (Fühlleitung)
braungrün	Versorgung +V (Up)
blau	Versorgung +V (Fühlleitung)
Im Messgerät	Versorgung verbunden mit Fühlleitung
grau	Serielle Schnittstelle Daten
rosa	Serielle Schnittstelle Daten invers
violett	Serielle Schnittstelle Takt
gelb	Serielle Schnittstelle Takt invers
braun	Zusätzliche Signale Temperatur +
grün	Zusätzliche Signale Temperatur -

T9	Connection layout
01	Electrical connection
	
..	Geometry of pole pattern
..	Output signal
..	Input signal
EnDat22	Data interface
..	Additional circular-scale track
litzen	Customer's connection version
whitegreen	Supply 0 V (Un)
white	Supply 0 V (sensor line)
browngreen	Supply +V (Up)
blue	Supply +V (sensor line)
in encoder	Supply connected with sensor line
grey	Serial interface for data
pink	Serial interface for data, inverse
violet	Serial interface for clock
yellow	Serial interface for clock, inverse
brown	Additional signals temperature +
green	Additional signals temperature -

Connection layout T9 01 .. EnDat22				Pin Layout		Change No: 97634	
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