
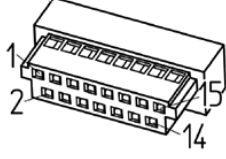


NU	Anschluss-Belegung	
	Elektrischer Anschluss	
	Geometrie Polbild (Steckseite)	
RENCO	Firmenname	RENCO
..	Ausgangssignal	PP/0
PP/0	Eingangssignal	..
..	Datenschnittstelle	..
..	Teilkreiszusatzspur	..
15 polig	Kundenseitige Steckerausführung	Ader
14	Versorgung 0V (Un)	schwarz
13	Versorgung +V (Up)	rot
1	Rechteck-Signal Ua1	gelb
3	Rechteck-Signal Ua2	blau
5	Rechteck-Signal Ua0	orange
2; 4; 6; 7; 8; 9; 10; 11; 12; 15	Freie Adern und Pins	
	Freie Adern und Pins	grün
	Freie Adern und Pins	braun
	Freie Adern und Pins	weiß
0078	Ergänzungen	

0078= Pin 15 darf nicht belegt werden! Nur für interne Zwecke!

NU	Pin configuration	
	Electrical connection	
	Geometry of pole pattern (plug side)	
RENCO	company name	RENCO
..	Output signal	PP/0
PP/0	Input signal	..
..	Data interface	..
..	Additional circular scale track	..
15-pin	Customer's connection version	Wire
14	Supply 0V (Un)	black
13	Supply +V (Up)	red
1	Square-wave signal Ua1	yellow
3	Square-wave signal Ua2	blue
5	Square-wave signal Ua0	orange
2; 4; 6; 7; 8; 9; 10; 11; 12; 15	Free wires and pins	
	Free wires and pins	green
	Free wires and pins	brown
	Free wires and pins	white
0078	Additions	

0078= Pin 15 must not be used! Only for internal purposes!

Connection layout NU 3VB15 PP/0 RENCO				Pin Layout		Change No. C062923-54	
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