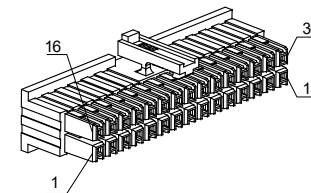


Sicht auf die Stiftseite



View on pins

Pin	Belegung	Farbe
9	0V	weiß
10	T1	grün
11	T2	rosa
12	RI	braun
24	V+	schwarz
25	T1 invers	gelb
26	T2 invers	rot
27	RI invers	grau
30	Schirm	weiß/grün
14	Test	naturfarben
29	US invers	blau

Pin	Signal	Color
9	0V	white
10	T1	green
11	T2	pink
12	RI	brown
24	V+	black
25	T1 inverse	yellow
26	T2 inverse	red
27	RI inverse	gray
30	shield	white/green
14	Test	ecru
29	US inverse	blue

connection layout TTL 2n		Pin Layout		Change No. N3447	
<small>The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited. Offenders will be held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design. (ISO 16016)</small>					
RSF Elektronik		Serie	Version	Revision	Sheet
www.rsfs.at		D655509 - 02 - C - 01			Page 1/1
<small>Document No</small>					