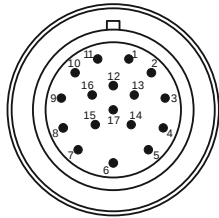
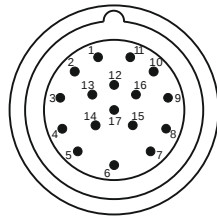


Rechtsdrehend



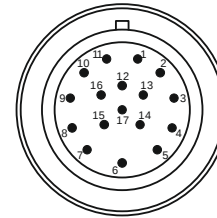
Linksdrehend



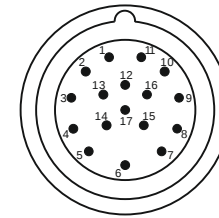
Sicht auf die Steckseite

Pin	Belegung	Farbe
1	Up Sensor	blau
2	nc	--
3	nc	--
4	0V Sensor	weiß
5	nc	--
6	nc	--
7	Up	braun/grün
8	CLOCK	violett
9	CLOCK invers	gelb
10	0V	weiß/grün
11	nc	--
12	nc	--
13	nc	--
14	DATA	grau
15	nc	--
16	nc	--
17	DATA invers	rosa
Gehäuse	Schirm	Schirm

Pin rotation CW



Pin rotation CCW



View on connecting side

Pin	Signal	Color
1	Up Sensor	blue
2	nc	--
3	nc	--
4	0V Sensor	white
5	nc	--
6	nc	--
7	Up	brown/green
8	CLOCK	violet
9	CLOCK inverse	yellow
10	0V	white/green
11	nc	--
12	nc	--
13	nc	--
14	DATA	gray
15	nc	--
16	nc	--
17	DATA inverse	pink
housing	shield	shield

connection layout EnDat2.. Lu

Pin Layout

Change No. C180524-04

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