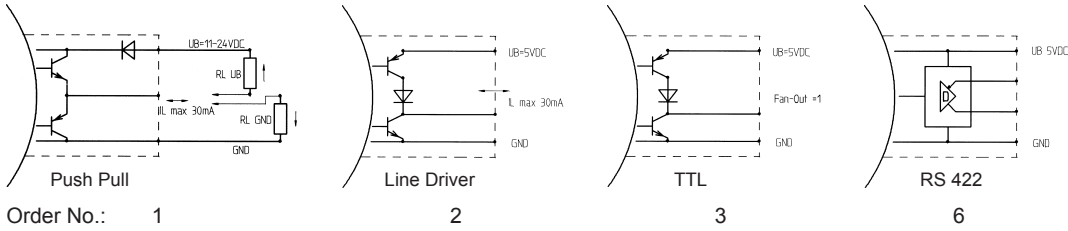
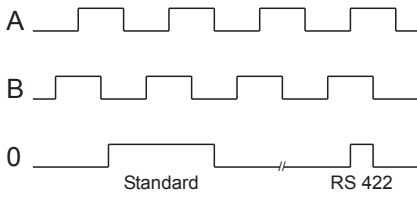


Output Circuit:



Signal Outputs:



Two rectangular pulse sequences displaced at right-angles, whereby channel A lags behind in a clockwise rotation.

Reference impulse 0 once per revolution. Random position or length. Linked with RS 422.

All channels can also be operated in an inverted mode.

Pin configuration:

		GND	+ UB	A	B	\bar{A}	\bar{B}	0	$\bar{0}$
Typ of connection	00 (Color code acc. DIN 47100)	white	brown	green	yellow			grey	
	00 (Color code acc. DIN 47100)	white	brown	green	yellow	grey	pink	blue	red
	01	black	blue	brown	beige			yellow	
	01	black	blue	brown	beige	yellow	green	pink	violet
	05	1	2	3	4				
	08, 09	1	2	3	4	(5)		5	
	10, 11	1	2	3	4	(5)	(6)	5	6
	12	1	2	3	4	5	6	7	8
	52	A	B	C	D	E	F	G	

Order No:

