

- Ausgabecode: Binär
- Anschluss über Schraubklemme 5-polig (max.0,5mm²)
- Arbeitstemperaturbereich: -40°C ... +85°C
- EDS-Datei: auf Anfrage erhältlich

- Output code: Binary
- Connection via screw terminal 5-pole (max.0.5mm²)
- Operating temperature range : -40°C ... +85°C
- EDS-file: available on request

Kontakt-Nr Pin No	Belegt mit ...	Connected to ...
1	CAN-GND (gebrückt mit -U _B)	CAN-GND (bridged with -V _S)
2	CAN-	CAN-
3	CAN+	CAN+
4	+ U _B = 8 ... 32 Volt, P _V < 1W	+ V _S = 8 ... 32 VDC, P _D < 1W
5	- U _B = 0 Volt	- V _S = 0 VDC

CANopen Profil für Winkelcodierer
 CiA DSP 406 Version 3.0
 Siehe Anwenderhandbuch TBN 11551
 Zusätzliche Informationen siehe Rückseite

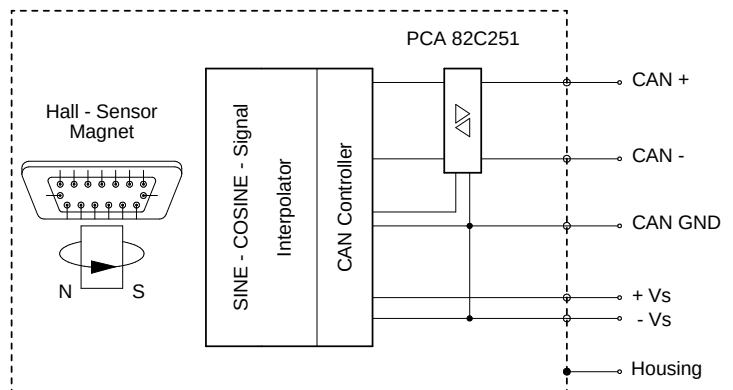
CANopen profile for encoders
 CiA DSP 406 version 3.0
 See user manual TBN 11551
 Additional informations p.t.o.

CAN-Bus - Interface

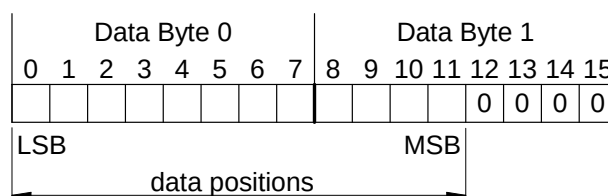
- Treiber nach ISO/DIS 11898
Driver refers to ISO/DIS 11898

Block Diagram

CAN-Bus



PDO 1 / PDO 2



Name	Index	Sub	Length	Value hex
heartbeat_timer	1017	0	2	0x01F4
identity_object	1018			
largest_supported_sub_index		0	1	0x04
vendor-ID		1	4	0x0000010D
product_code		2	4	0x00006000
revision_number		3	4	0x00010003
serial_number		4	4	Siehe Typenschild / See label
PDO1	1800			
largest_supported_sub_index		0	1	0x03
COB-ID_for_PDO_1		1	4	0x180 + NODE ID
transmission_type		2	1	0xFD
inhibit_time		3	2	0x00
PDO2	1801			
largest_supported_sub_index		0	1	0x02
COB-ID_for_PDO_2		1	4	0x280 + NIODE ID
transmission_type		2	1	0x01
node-ID	2000	0	1	0x64
bit_rate	2001	0	1	0x04 (125 kBaud)
cyclic_timer	6200	0	2	0x64

