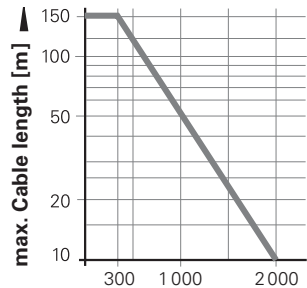


Up = 3.6 V ... 14 V DC

am Gerät, at encoder

| | |
|----------------------------------|---|
| ohne Last <i>Without load</i> | mit Last, Alterung und Temperatur bei 3,6 V <i>With load, aging and temperature at 3.6 V</i> |
| I max. 135 mA | + 60 mA |

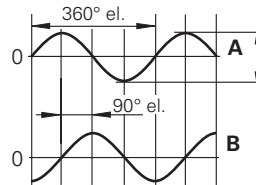
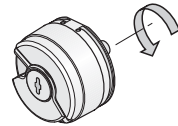
EN 50 178
PELV \perp EN 60 204-1
(HEIDENHAIN D 231 929)



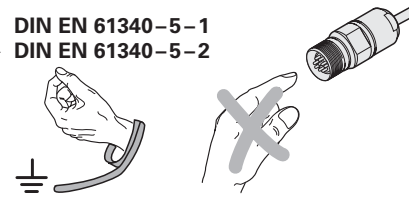
ohne Laufzeitkompensation
without delay compensation

CLOCK frequency [kHz] \blacktriangleright

steigende Codewerte
Rising code values

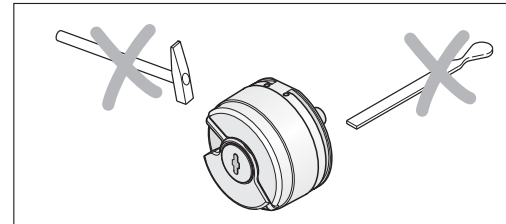


DIN EN 61340-5-1
DIN EN 61340-5-2

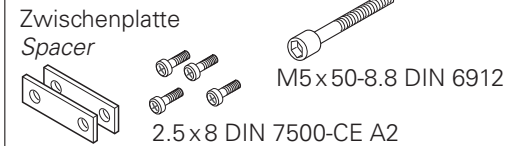


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Montageanleitung
Mounting Instructions



Montagesatz im Lieferumfang
Mounting kit included



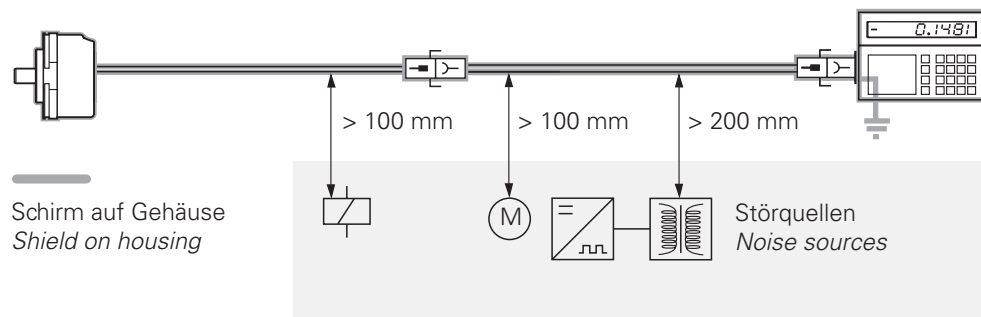
EQN 1325.048

EnDat01

11/2008

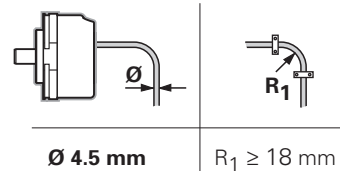


Allgemeine Hinweise *General Information*

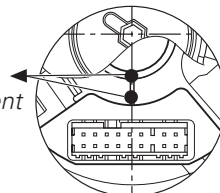


Schild auf Gehäuse
Shield on housing

Störquellen
Noise sources



Nullposition Welle - Kappe
Zero position for shaft/cap alignment



Achtung: Die Montage und Inbetriebnahme ist von einer Fachkraft für Elektrik und Feinmechanik unter Beachtung der örtlichen Sicherheitsvorschriften vorzunehmen. Die Steckverbindung darf nur spannungsfrei verbunden oder gelöst werden. Der Antrieb darf während der Montage nicht in Betrieb gesetzt werden.

Note: *Mounting and commissioning is to be conducted by a specialist in electrical equipment and precision mechanics under compliance with local safety regulations. Do not engage or disengage any connections while under power. The drive must not be put into operation during installation.*

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