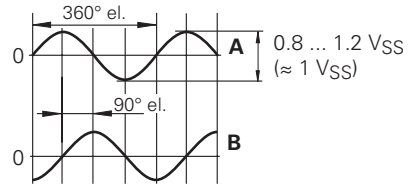
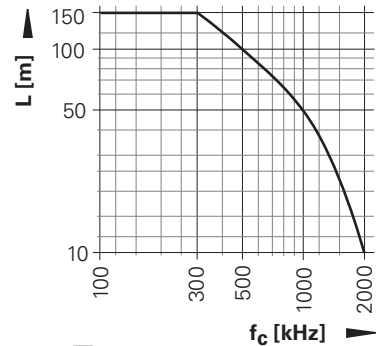
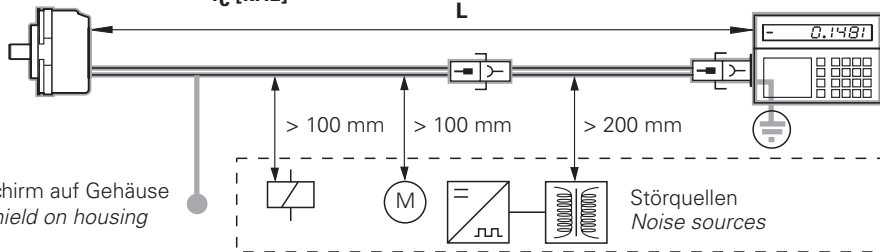
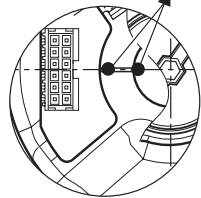


EN 50 178/4.98; 5.2.9.5
IEC 364-4-41: 1992; 411 (PELV/SELV)
(siehe, see HEIDENHAIN D 231 929)



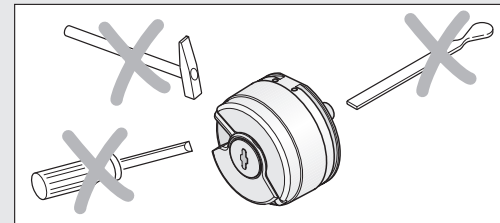
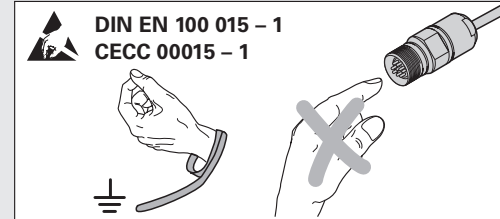
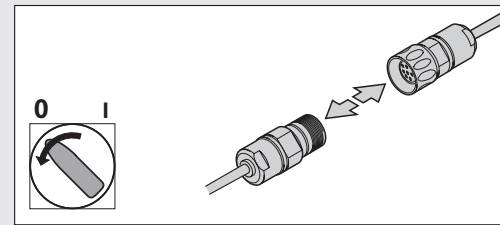
Nullposition Welle - Kappe
Zero position for shaft/cap alignment



Achtung:
Die Parameter im Speicherbereich des OEM müssen im Servicefall angeglichen werden.
CAUTION:
The parameters in the OEM memory area must be adjusted if service becomes necessary.

	$T \geq -40^\circ\text{C}$ (-40 °F)	$T \geq -10^\circ\text{C}$ (14 °F)
$\varnothing 4.5 \text{ mm}$	$R_1 \geq 18 \text{ mm}$	/
	$R_1 \geq 40 \text{ mm}$	$R_2 \geq 100 \text{ mm}$

	$^\circ\text{C}$ $(^\circ\text{F})$
	-30 ... 80 °C (-22 ... 176 °F)



HEIDENHAIN

Montageanleitung
Mounting Instructions

EQN 1325.020

EnDat01

4/2006

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Änderungen vorbehalten · Subject to change without notice

