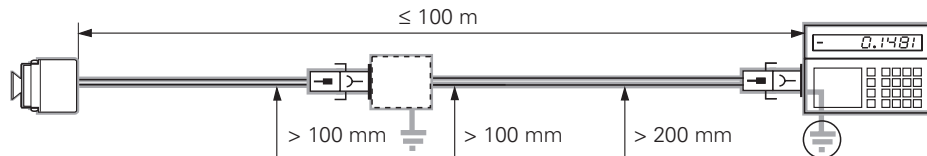
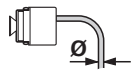
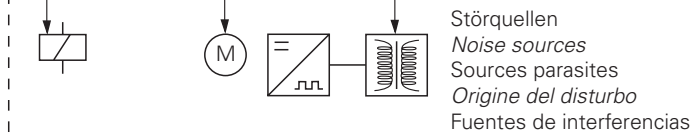


4	5	9	3	8	2	7	1	6	/	/
U _P	Sensor U _P	0V	U _{a1}	$\overline{U_{a1}}$	U _{a2}	$\overline{U_{a2}}$	U _{a0}	$\overline{U_{a0}}$	/	/
BNGN	BU	WHGN+WH	BN	GN	GY	PK	RD	BK	VT	YE

Kabelschirm mit Gehäuse verbunden
 Cable shield connected to housing
 Blindage du câble relié au boîtier
 Collegare lo schermo del cavo alla carcassa
 Pantalla del cable conectada a carcasa



Schirm auf Gehäuse
 Shield on housing
 Blindage sur boîtier
 Schermo sulla carcassa
 Blindaje a carcasa

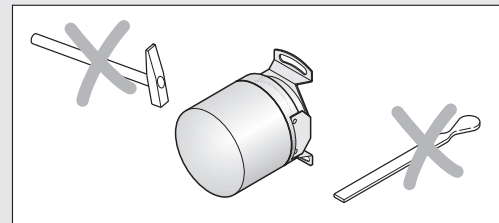
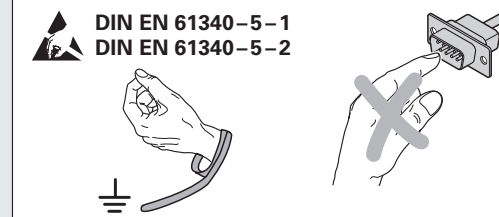
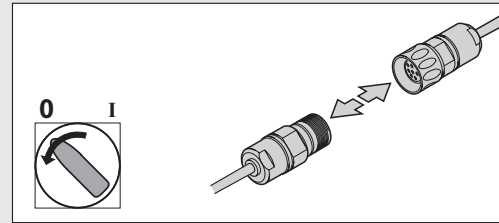


Ø 4.5 mm

R₁ ≥ 10 mm

R₂ ≥ 50 mm

HEIDENHAIN



Montageanleitung
 Mounting Instructions
 Instructions de montage
 Istruzioni di montaggio
 Instrucciones de montaje

ERN 1020

8/2008

DR. JOHANNES HEIDENHAIN GmbH

Dr.-Johannes-Heidenhain-Straße 5

83301 Traunreut, Germany

☎ +49 (8669) 31-0

FAX +49 (8669) 5061

E-Mail: info@heidenhain.de

Technical support FAX +49 (8669) 32-1000

Measuring systems ☎ +49 (8669) 31-3104

E-Mail: service.ms-support@heidenhain.de

TNC support ☎ +49 (8669) 31-3101

E-Mail: service.nc-support@heidenhain.de

NC programming ☎ +49 (8669) 31-3103

E-Mail: service.nc-pgm@heidenhain.de

PLC programming ☎ +49 (8669) 31-3102

E-Mail: service.plc@heidenhain.de

Lathe controls ☎ +49 (8669) 31-3105

E-Mail: service.lathe-support@heidenhain.de

www.heidenhain.de



Ve 00

659 375-91 · 15 · 8/2008 · E · Printed in Germany · Änderungen vorbehalten

Subject to change without notice · Sous réserve de modifications · Con riserva di modifiche · Sujeto a modificaciones

WELLA1: 50E
 KUPPA1: 14A,
 ANELA1: 59S09,
 BELEA1: BN
 SIAUA2: TTLx2

