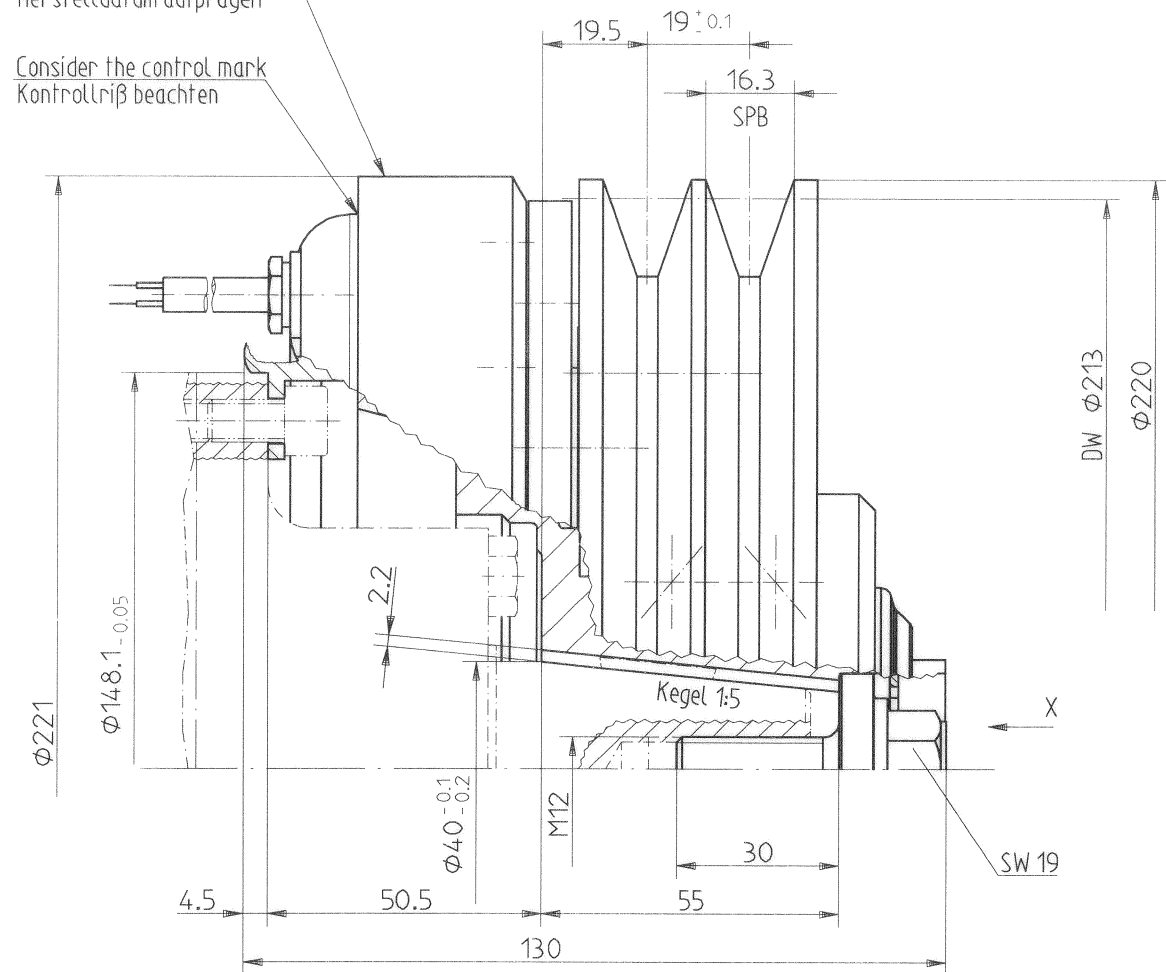
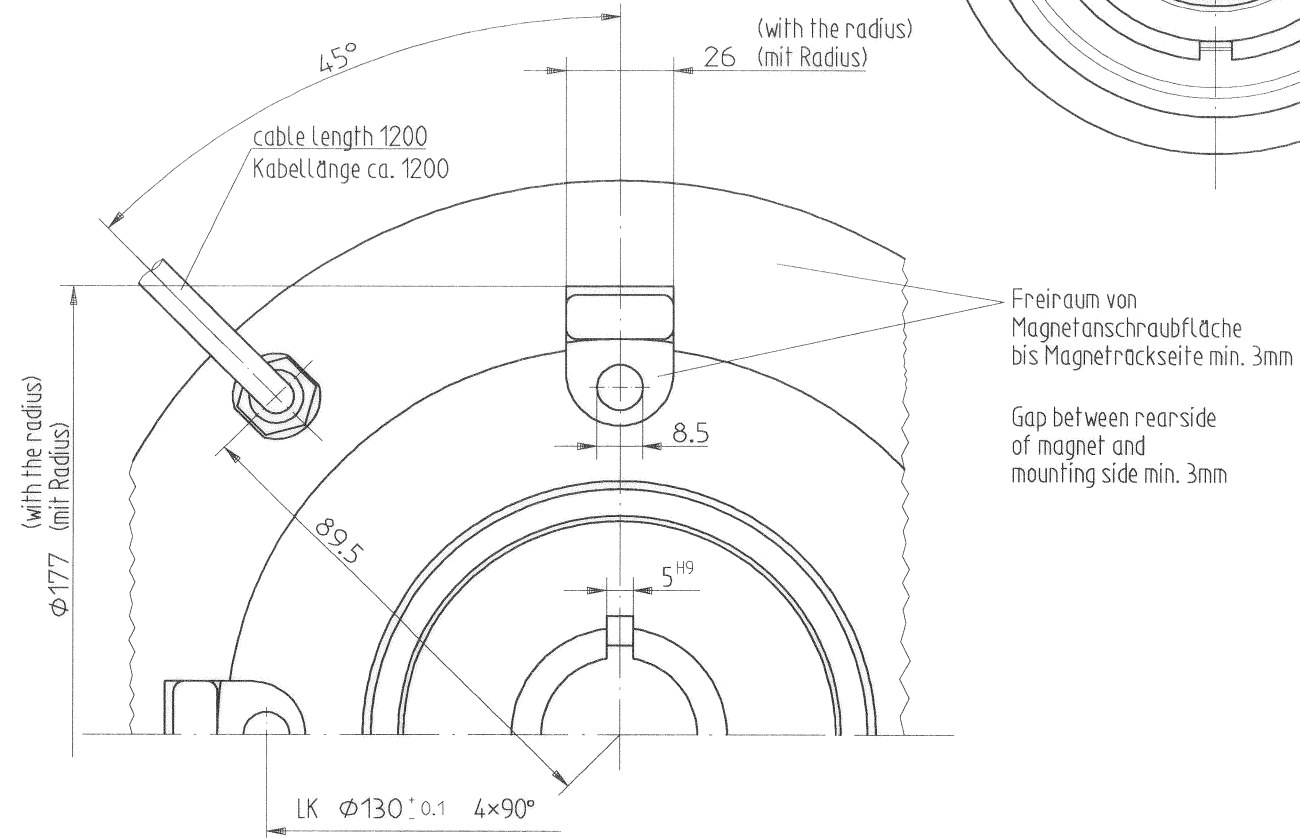
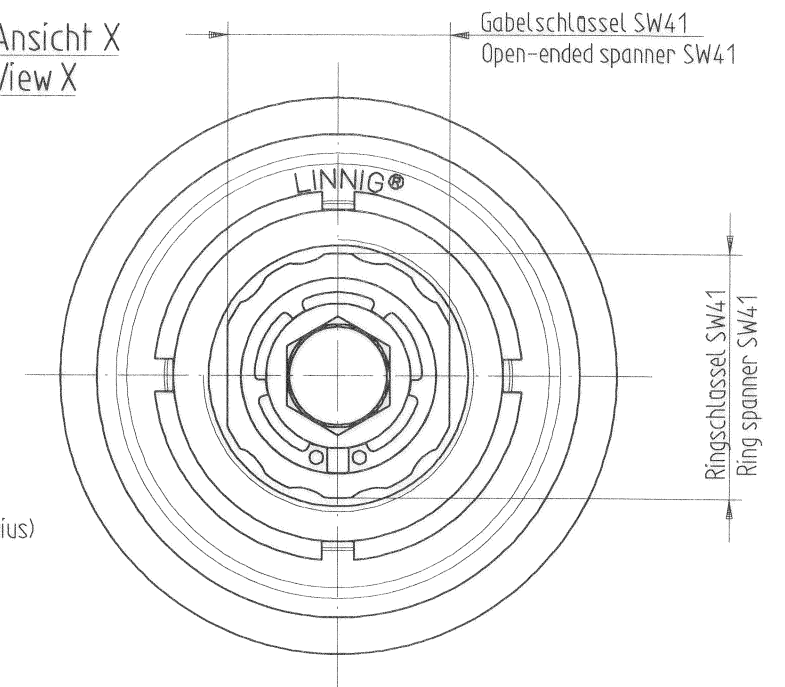


Consider the control mark
Kontrollriß beachten



Ansicht X
View X



1. Magnet entsprechend Betriebsanleitung des Kompressorherstellers montieren.
2. Rotor-Baugruppe mittels Spannschraube auf Kompressorwelle nach Montageanleitung des Kupplungsherstellers LINNIG Markdorf befestigen.

1. Assemble the magnet according to the assembly instruction of the compressor manufacturer.
2. Fix the rotor assembly with the central clamping screw on the compressor shaft according to the assembly instruction of the clutch manufacturer LINNIG Markdorf.

This clutch is only for use with compressor with refrigerant R 134 A.
In case of utilization of other refrigerant please ask our technical department.

Electromagnetic clutch for refrigerant compressor drive
with static torque of 240 Nm
by rated voltage 24 VDC
current consumption of 2.5 A
power consumption 60 W
resistance 9.6 Ohm
(electrical data by coil temperature of 20°C)
permissible operating voltage 21-32 VDC
coil version 01.021.2 without extinction diode

product conform to the directive
EMV 89/336/EG and 95/54/EG
directive 73/23/EG is not relevant

Surface:
galvanized and yellow chromated

Other details to condition can be take from the assembly instruction of the clutch manufacturer.
LINNIG Markdorf

Optical changes, conditional of manufacturing, are subject to without notice.

LINNIG Markdorf				Fuer diese Zeichnung behalten wir uns alle Rechte nach DIN 34 vor				Technische Änderungen vorbehalten				Maße ohne Toleranzangabe nach DIN ISO 2768 grob				Maßstab 1:1				DIN A2							
																Werkst.: Stahl, Kupfer, geringe Menge versch. Werkstoffe											
										Datum	Name				E-Magnetkupplung mit Kabel E-M-clutch with cable												
									Bearb.	28.11.05	Kremer																
									Gepr.	28.11.05	Wda																
									Freig.	28.11.05	Wda																
									30001																		
									Gew.:				kg				LA16.083Y								Blatt		
																									Bl.		
Index		Änderungsnummer				Datum				Name				Ersf.Za.				Entst. aus				LA16.83Y					