

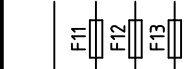
380V C+D	440/460V C+E
400V B+D	480V B+E
415V A+D	500V A+E

Bei Errichtung elektrischer Anlagen im Ex-Bereich müssen die elektrischen Schutzmaßnahmen nach EN 60079-14 eingehalten werden.

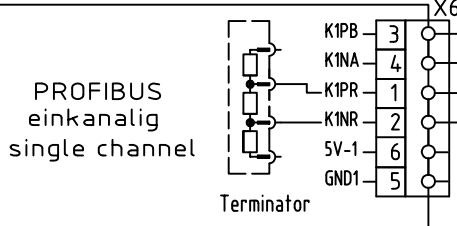
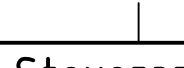
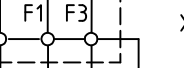
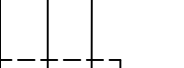
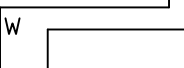
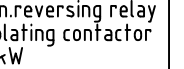
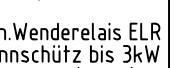
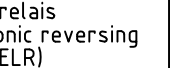
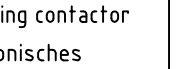
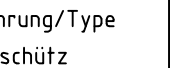
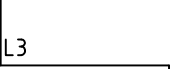
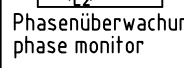
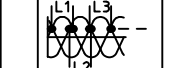
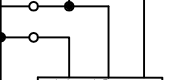
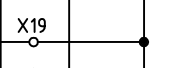
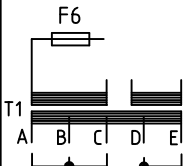
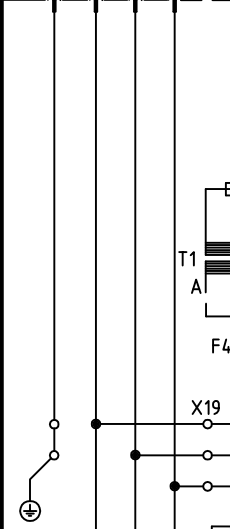
For electrical installation in hazardous areas (Ex), the electrical protection measures acc. to EN60079-14 have to be provided.

Absicherung siehe Bedienungsanleitung  
For fusing refer to operating manual

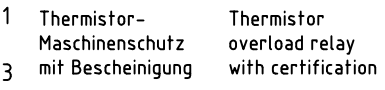
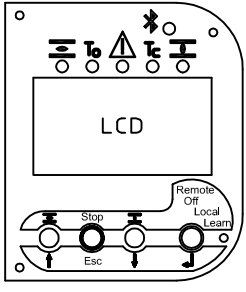
3/PE 50/60Hz  
PE L1 L2 L3



U1 V1 W1 XK

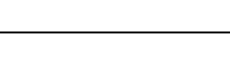
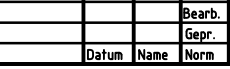
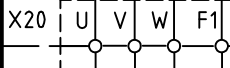
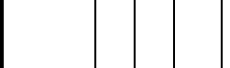


Ortssteuerstelle / Local Control Station



- XX = Ausführung/Type
- AX = Wendschutz  
Reversing contactor
- CX = Elektronisches  
Wenderelais  
Electronic reversing  
relay (ELR)
- KX = Elektron.Wenderelais ELR  
mit Trennschutz bis 3kW  
electron.reversing relay  
with isolating contactor  
up to 3kW

U V W



Ohne unsere vorherige Zustimmung darf diese Unterlage weder vervielfältigt, noch Dritten zugänglich gemacht werden, und sie darf durch den Empfänger oder Dritte auch nicht in anderer Weise missbräuchlich verwendet werden.

Achtung: Bei Ausfall der Versorgungsspannung ist der PROFIBUS-Teilnehmer inaktiv.  
Attention: The Profibus slave is inactive, if power supply fails.

# DREHMO Steuerantriebe / Actuators

Projekt:  
Project:

			Datum	Name	Verdraht.	DREHMO	Anschlussplan wiring diagram	EDV-Nr. 303503
		Bearb.	03.07.15	J				
		Gepr.	16.07.15	J	Legende:	iMC01X-XX-D1-XAA/1	Blatt 1	BL
Nr.	Änderung	Datum	Name	Norm	Urspr.			