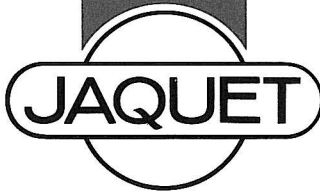


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Operating instructions No. 610 E
FT 2000 Speed monitoring system
Relay card FTV 2090

The relay card contains 4 relays for the potential-free output of limit values or binary signals from open collectors.

Technical data:

Dimensions: 19" rack mounting module, Europa card size
Height: 3 units = 132.5 mm
Width: 4 units = 20.32 mm

Relays: 4 monostable relays

Triggering: (ER1,ER2,ER3,ER4) by means of a make contact or open collector output, switching to the negative pole, max. 35 mA sink current (energized current) per channel.

Output: (K1,K2,K3,K4) 4 potential-free changeover contacts max. 250V/1A/50W. In case of inductive load, external spark suppression must be provided!

Insulation voltage of the contact outputs acc. to VDE 0110:
in respect to earth and energized current circuit:

2000 Vrms

across the open contacts: 1000 Vrms

Creepage distances and clearances according to insulation group A.

Auxiliary power: Nominal 24 V= (18 ... 33 V) from rack supplies, nominal power dissipation 1.5 W (2.8 W at 33 V).

Ambient temperature: 0...+60°C, +70°C for a max. of 2 hours.

Storage temperature: -20...+85°C

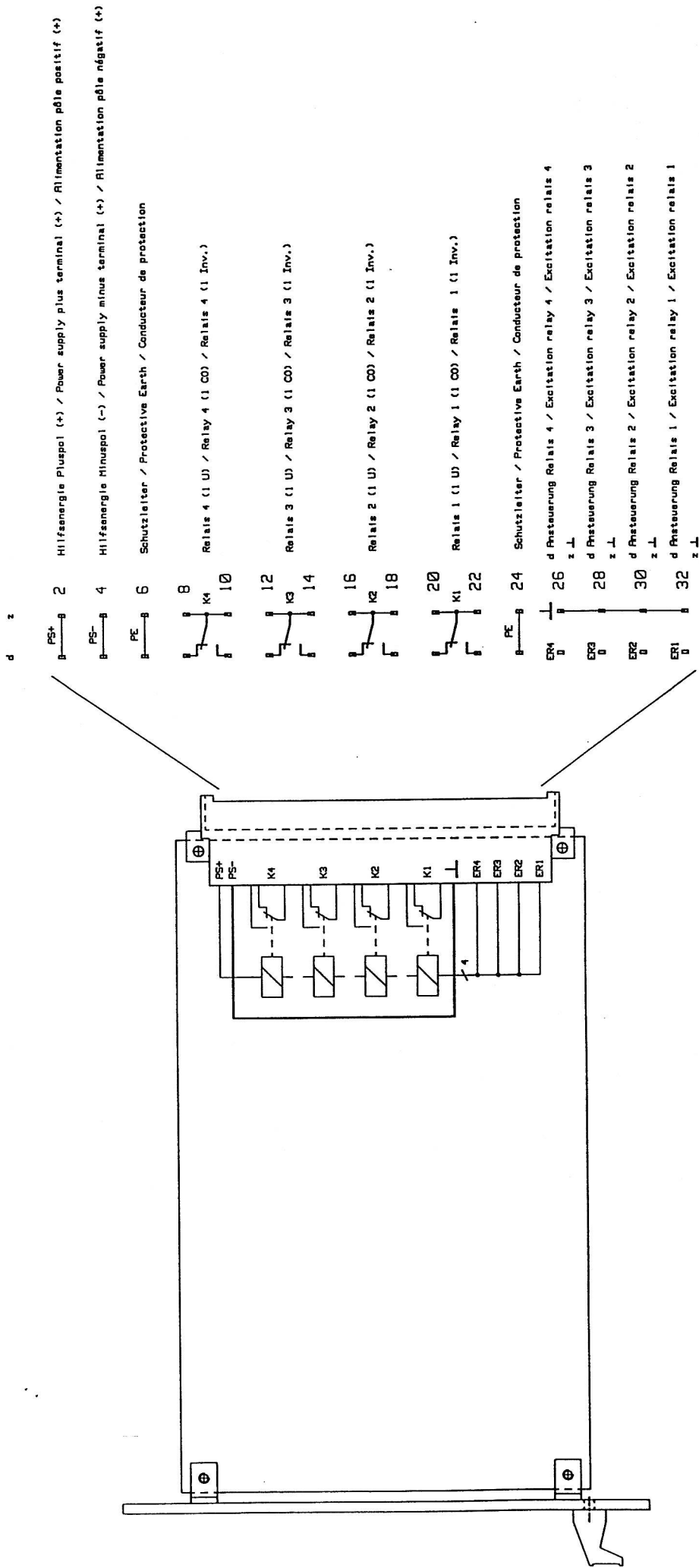
Nov. 1992

FT 2000

Anschlusschema
Connection diagram
Schéma de raccordement

FTV 2090

Relaiskarte
Relay card
Module de relais



Massbild
Dimensions
Côtés

3-110.544/2

Renderungen:



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