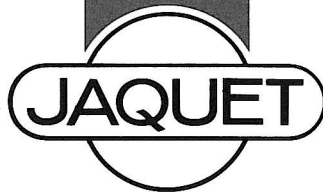


Swiss Made



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Operating instructions No. 604 E
ISO 9001
FT 2000 Speed monitoring system
Push button FTM 2020



The module "Push button" contains four galvanically separated changing contacts, which can be actuated manually on the front plate. The contacts may be used for resetting or triggering binary inputs of monitoring or relay modules.

Technical data:

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

Contact circuit: potential free
maximum contact load : 60 V/0.2 A/0.4 VA
In case of inductive load, external spark suppression must be provided!

Dielectric rigidity:
120 V, 50 Hz between the contact current circuits
1000 V, 50 Hz against earth (i.e. front panel and rack)

Isolation resistance:
min. 1 Giga ohm against earth (i.e. front panel and rack)
Contact resistance at final test: max. 100 milli ohm.

Ambient temperature: 0...+60°C, + 70°C during max. 2 hours

Storage temperature: -20...+ 85°C

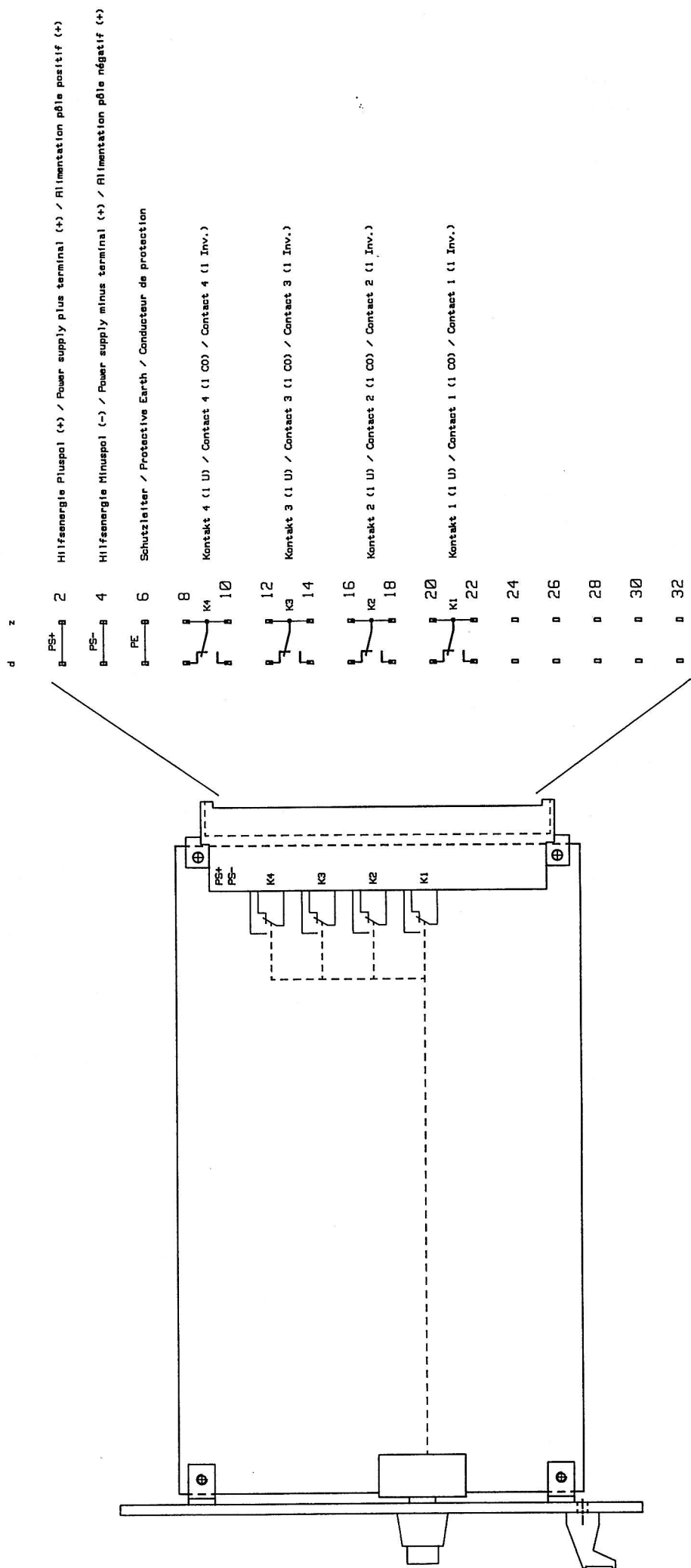
Nov. 1992

FT 2000

Anschlusschema
Connection diagram
Schéma de raccordement

FTM 2020

Tastenkarte
Push button
Module de touche



Massbild
Dimensions
Côtés

3-110.544/2

Änderungen:



JAQUET AG
BASEL

21.2.92
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