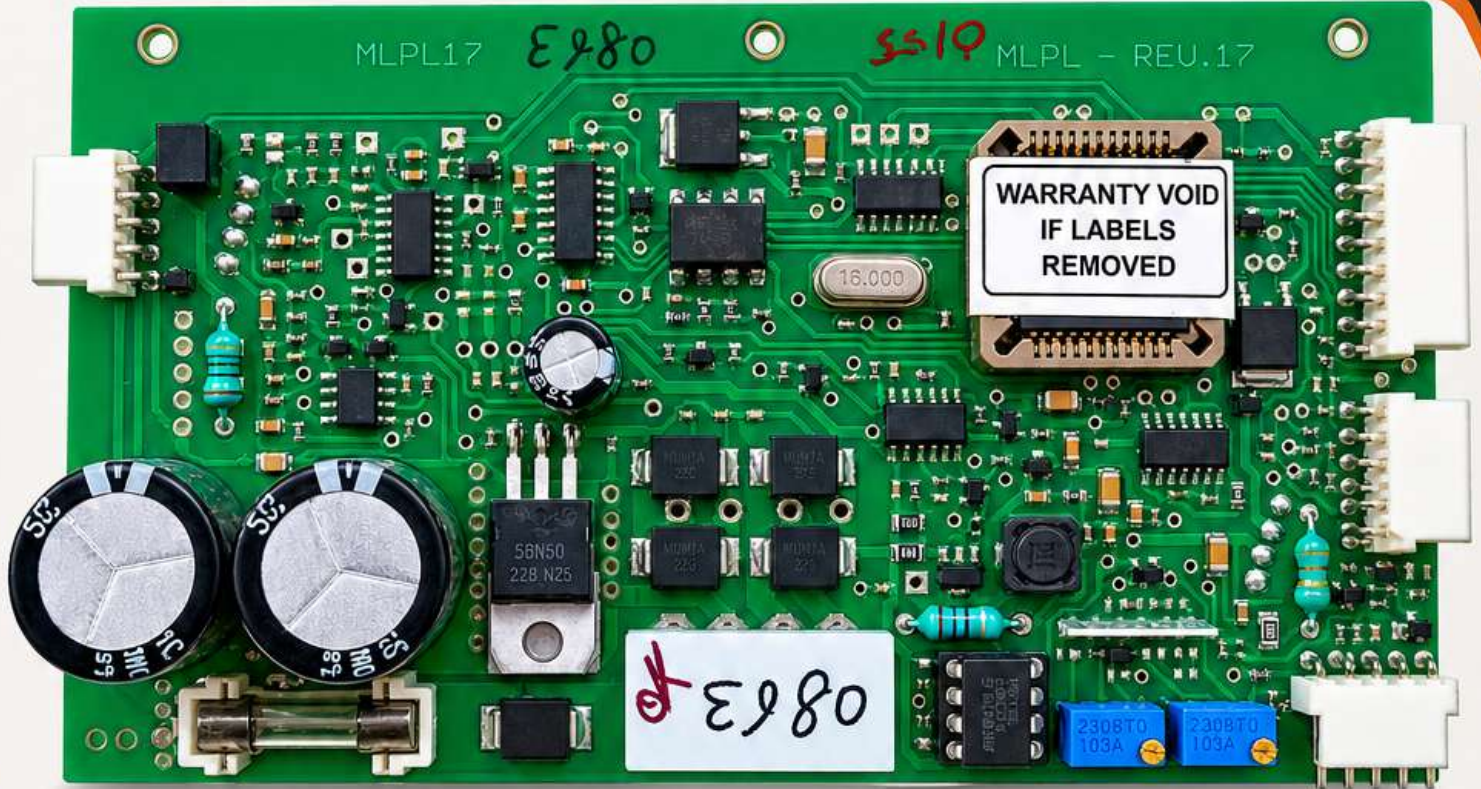




PRODUCT OVERVIEW

EKOMILK PCB is a state-of-the-art microcontroller based circuit designed for precise and reliable milk analysis. It is the heart of the milk analyzer system, ensuring accurate measurement of Fat, SNF, Density, Added Water and Protein content.

KEY FEATURES

- ✓ High precision measurement
- ✓ Advanced microcontroller technology
- ✓ Multi-parameter analysis
- ✓ Stable performance
- ✓ Easy integration & installation
- ✓ Compact & durable design

TECHNICAL SPECIFICATIONS

MODEL	EKOMILK PCB
REVISION	REV.17
MICROCONTROLLER	Advanced 8/32-bit MCU
PARAMETERS	Fat, SNF, Density, Added Water, Protein
POWER SUPPLY	12V DC
DISPLAY INTERFACE	LCD / LED Compatible
CONNECTORS	Multiple Input / Output Connectors
OPERATING TEMP.	0°C to 50°C
APPLICATION	Milk Analyzer Machines

APPLICATIONS



Milk Analyzers



Dairy Industry



Quality Testing
Laboratories

WHY CHOOSE EKOMILK PCB?

- ✓ Reliable & Accurate Results
- ✓ Long Life & Durability
- ✓ Designed for Industrial Use
- ✓ Trusted by Professionals

