Introduction — Scope of the Manual [illegible]

Part I: Digital Electronic modules
Local Operation (Microcontroller)

Local Bus Interface (LIB) [illegible]
Digital Inputs [illegible]
Analog Inputs (Local connection) [illegible]

Proposed Steps to Fix errors Made Either Bus (LIB) [illegible]

Fix errors Switch-on Cycle Delays [illegible]
Fix errors Switching Cycle Delays [illegible]

Part II: Digital Electronic modules
Remote Operation via PROFIBUS-DP

Objective Page [illegible]
Mapping of Profibus Variables to [illegible] [illegible]
Bus Data Lengths [illegible]
Power Consumption [illegible]
Profibus Device Specific Data [illegible]
Implementation of Commands via Profibus-DP [illegible]
Notes [illegible]

Mapping of Profibus Variables [illegible]
Analog Input Variables [illegible]
Functions [illegible]
Digital Input Variables [illegible]
Analog Output Variables [illegible]
Commands [illegible]
Status [illegible]
Digital Output Variables [illegible]
Error Messages [illegible]
Profibus Variables [illegible]
Analog Output Variables [illegible]
Digital Input Variables [illegible]
Analog Input Variables [illegible]
Status [illegible]
Commands [illegible]
Functions [illegible]
Analog Output Variables [illegible]

Part III Appendix — Digital Frequency Converter [illegible]