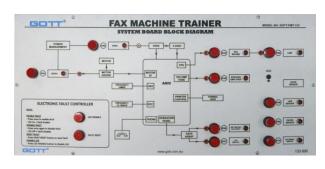
Model Number: GOTT-FMT-133





GENERAL SPECIFICATION

- Power supply requirement: 230V AC, 50 Hz.
- Communication Line: Public switched Telephone Network & PABX
- Compression Scheme: Modified Huffman, Modified READ (MH/MR)
- Modem Speed: 9600Bps
- Scanning scheme: Flat-Bed using Contact image Sensor-A4 Size
- Print Method: Thermal
- Paper Width: 8.5"
- Paper Roll size: 30 meters max.
- **External Phone connection**
- Phone Memory: 10 numbers, Automatic Dialing system
- Controls/Buttons: Ringer Volume Control, Start Button, Stop Button, Redial, Memory
- Mode switch: Pulse/Tone Switch
- Standard Accessories: 1. A Training Manual

EXPERIMENT TOPIC

- To Study the Block Diagram and Working principle
- To Study Telephone section
- To study Scanner section
- To study Modem section
- To understand/observe the function of external and Internal controls
- To understand and perform operational procedure
- To understand the Alignment and adjustment procedure
- To demonstrate and understand different types of faults
- To study faults diagnosis method
- To study Data Sheets of ICs used in telephones

Manuals:

- (1) All manuals are written in English
- (2) Model Answer
- (3) Teaching Manuals

General Terms:

- (1) Accessories will be provided where applicable.
- (2) Manuals & Training will be provided where applicable.
- (3) Designs & Specifications are subject to change without notice.
- (4) We reserve the right to discontinue the manufacturing of any product.

Warranty:

2 Years

ORDERING INFORMATION:

| ITEM | MODEL NUMBER | CODE |
|---------------------|--------------|---------|
| FAX MACHINE TRAINER | GOTT-FMT-133 | 133-000 |