



PHILIPS

TERMINAL SYSTEM PTS 6000 SYSTEM DESCRIPTION

User Library

Module M01



**Data
Systems**

PHILIPS PTS 6000 TERMINAL SYSTEM

Philips PTS 6000 Introduction

The Philips PTS 6000 Bank Terminal System is designed to help banks to deal with the expansion of business. It does this by making banking operations quicker, smoother and more accurate.

At the counter it is a flexible, versatile tool for the teller. It makes a record of all his transactions, and it guides him through them. It updates a passbook every time deposits or withdrawals are made, makes the journal entry, issues a voucher for the customer. It answers, by display or hardcopy, the enquiries the teller puts to the bank's data files. In the back-office, it is an efficient tool for all types of clearing transactions, and for producing management information.

The Philips PTS 6000 system is flexible and adaptable and can therefore meet the needs of any bank. It can be applied to any type of transaction, and any combination of transactions — savings, foreign exchange, clearing (e.g. giro), trusts and bonds, loans, investments and management services. Most important, the Philips PTS 6000 is a computer-based system which will work with any existing bank main computer.

To achieve its main objective — to help banks deal with the expansion of their business — a bank terminal system must increase efficiency by increasing the capacity of bank staff, and it must increase security — fewer errors. The Philips PTS 6000 system provides increases in both efficiency and security, and thus serves the bank by giving better service to its customers. Any operating system must be reliable and easy to service, so that it is always available for work. The Philips PTS 6000 system is both of these. Further, a bank terminal system should in every way fit easily into normal bank offices and should not require special training to operate. Philips PTS 6000 devices are compact, need no special environment and resemble conventional office machines. A true bank terminal system must be flexible, so that it can easily be adapted to the needs of individual banks.

The Philips PTS 6000 Bank Terminal System achieves all these objectives by:

- its modular design which allows ample choice of devices to suit customers' individual needs.

This choice is extended by comprehensive and adaptable software, so that programs can be tailored to any specific banking application.

- its compactness, which allows it to be installed in the existing space, even when this is restricted. Furthermore, the system works on normal mains power

supplies and has no special demands for air conditioning.

The system fits the space already available, bank offices do not have to be rebuilt to fit the system.

- its ergonomic layouts, which make it easy to operate.

Devices can be positioned for the optimum convenience of individual operators.

The Philips PTS 6000 Bank Terminal System represents a systems approach to the needs of automated banking. It will provide any bank with real benefits — for the business, for the staff and for the bank's customers.