

# STC

OOP-JCOO-364-AOO

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## DATA MODEM MM364

1200/2400 bit/s 2W

## USER INSTRUCTIONS

### 1. INTRODUCTION

The Data Modem MM364 is used to connect data terminals to a remote computer over 2 wire leased or switched lines with automatic manual answering. It converts synchronous information at 2400 bit/s or 1200 bit/s into a form suitable for transmission over telephone circuits, with differential 4 phase/2 phase modulation in accordance with CCITT Recommendations V.26 and V.26 bis.

The modem is only suitable for

synchronous transmission and cannot be used with asynchronous data (i.e. start stop data). It can be supplied with a backward (secondary) channel, operating with frequency shift modulation up to 110 baud.

The interface towards the data terminal equipment corresponds to the CCITT Recommendations V.24 and V.28 and the interface connector is in accordance with ISO recommendations (RS232-C).