

(PREVIEW)

Indian Standard

ELECTROTECHNICAL VOCABULARY

PART XXVI TELECOMMUNICATION RELAYS

0. FOREWORD

0.1 This Indian Standard (Part XXVI) was adopted by the Indian Standards Institution on 16 October 1968, after the draft finalized by the Electrotechnical Standards Sectional Committee, in consultation with the Electromechanical Components for Electronic Equipment Sectional Committee had been approved by the Electrotechnical Division Council.

0.2 This standard covers definitions of terms applicable to telecommunication relays.

0.3 Current usage has been accepted as the authority for terms and their meanings except where there has been sufficient reason for doing otherwise, for example, where the terms have been considered to be fundamentally wrong, ambiguous or in need of standardization.

0.4 This standard is one of a series of Indian Standards on electrotechnical vocabulary.

0.5 While preparing this standard assistance has been derived from the following:

Draft BS 66/27732 Glossary of terms in electrical engineering:
Group 16 Terminology for relays. British Standards Institution.

RCS 161, issue 2 May 1950 Specification for relays, magnetic types
K 3 000 & K 600. Radio Components Standardization
Committee, London.

1. SCOPE

1.1 This standard (Part XXVI) covers definitions of terms applicable to telecommunication relays.