



**SUPPLEMENT TO SPECIFICATIONS FOR ALL RELAYS OR
EQUIVALENT ITEMS WHOSE PIN CODES LIE IN THE
RANGE 1 TO 252, 566 TO 1060 OR 6001 TO 6210**



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AMENDMENTS

AMD.NO.	DATE	TEXT AFFECTED

BRITISH RAILWAYS BOARD
B.R. SPECIFICATION NO. 944
FOR
SUPPLEMENT TO SPECIFICATIONS
FOR ALL RELAYS OR EQUIVALENT ITEMS
WHOSE PIN CODES LIE IN THE RANGE 1 TO 252,
566 TO 1060, OR 6001 TO 6210

Foreword

This Specification supersedes the issue dated March 1969.

It is issued by

British Railways Board,
Director of S. & T. Engineering,
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from whom further copies may be obtained.

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1. INTRODUCTION

- 1.1 Because of the volume of charts needed to encompass the extended range of coding, full details of the placing of all pins will no longer be included with all B.R. specifications applicable to relays.
- 1.2 This specification, therefore, has been prepared so that it can be used in association with all new specifications dealing with relays having codes in the 1 to 252, 566 to 1060, and 6001 to 6210 range in order to provide details of the range of pin codings applicable to these relays. The schedule of such codes is given in the appendix (sheets 1 to 5) attached hereto.
- 1.3 The codes 6001 to 6210 are "six pin" codes allocated to non safety relays and similar units. No further codes in this series will be allocated in future.

2. DIMENSIONS

- 2.1 For dimensions of the relay or equivalent item, retaining clip and base see individual specifications.