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Specification for TWIN DATA LINK TYPE POLYETHYLENE INSULATED AND POLYETHYLENE SHEATHED CABLE FOR RAILWAY SIGNALLING

British Railways Board



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Amendments

Amnd No	Date	Text Affected

PROVISIONAL - 3.7.86
AMENDED - 17.9.87
AMENDED - 2.12.87

BRITISH RAILWAYS BOARD



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SHEATHED CABLE FOR RAILWAY SIGNALLING

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FOREWORD

This specification supersedes all previous issues and is issued by:-

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

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BR (ETD) 05-32494
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REFERENCES

British Standard Specifications

BS 4727
BS 5099
BS 6004
BS 6234
BS 6360
BS 6746

The latest issue of all Specifications shall apply unless specifically stated.

1. GENERAL

1.1 Scope

This specification applies to data link type signalling cable having polyethylene insulation, polyethylene belt, aluminium moisture barrier and polyethylene sheath.

1.2 Definitions

For the purpose of this specification the definitions relating to electric cables in BS 4727 shall apply.

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