



BR 928

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Specification for Charger for 24 Volt Battery

110 Volt or 240 Volt 50 Hz Supply

Controlled Copy Number	

British Railways Board



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Specification for Charger for 24 Volt Battery, 110 Volt or 240 Volt, 50Hz Supply

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Amendments

Amd. No.	Date	Text Affected

BRITISH RAILWAYS BOARD

SPECIFICATION NO 928

CHARGER FOR 24 VOLT BATTERY

110 VOLT OR 240 VOLT, 50 HERTZ SUPPLY

FOREWORD

This specification supersedes the issue dated April 1969.

This specification is issued by:-

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S. & T. Materials Management Group,
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BT (STD) 0270-532494
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Technical queries shall be referred to:-

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1. REFERENCES

Reference in this specification is made to:-

- British Railways Specifications: 62B - Proprietary paints and ancillary materials.
- 70 - Paints for Civil Engineers
- 71 - Paints for rolling stock
- 950 - Design of electronic equipment - general conditions to secure reliability. (Provisional).
- 967 - Railway signalling apparatus - environmental conditions.
- British Railways Drawing: BRS-SM 295 - Modular dimensions for small rack mounted equipment
- British Standards: 440 - Stationary Batteries (Lead-Acid, Planté positive type), for General Electrical purposes.
- 2214 - The performance of power transformers (not exceeding 2 kVA rating) for radio and allied electronic equipment.
- 3189 - Phosphate treatment of iron and steel.