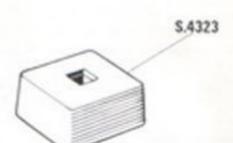
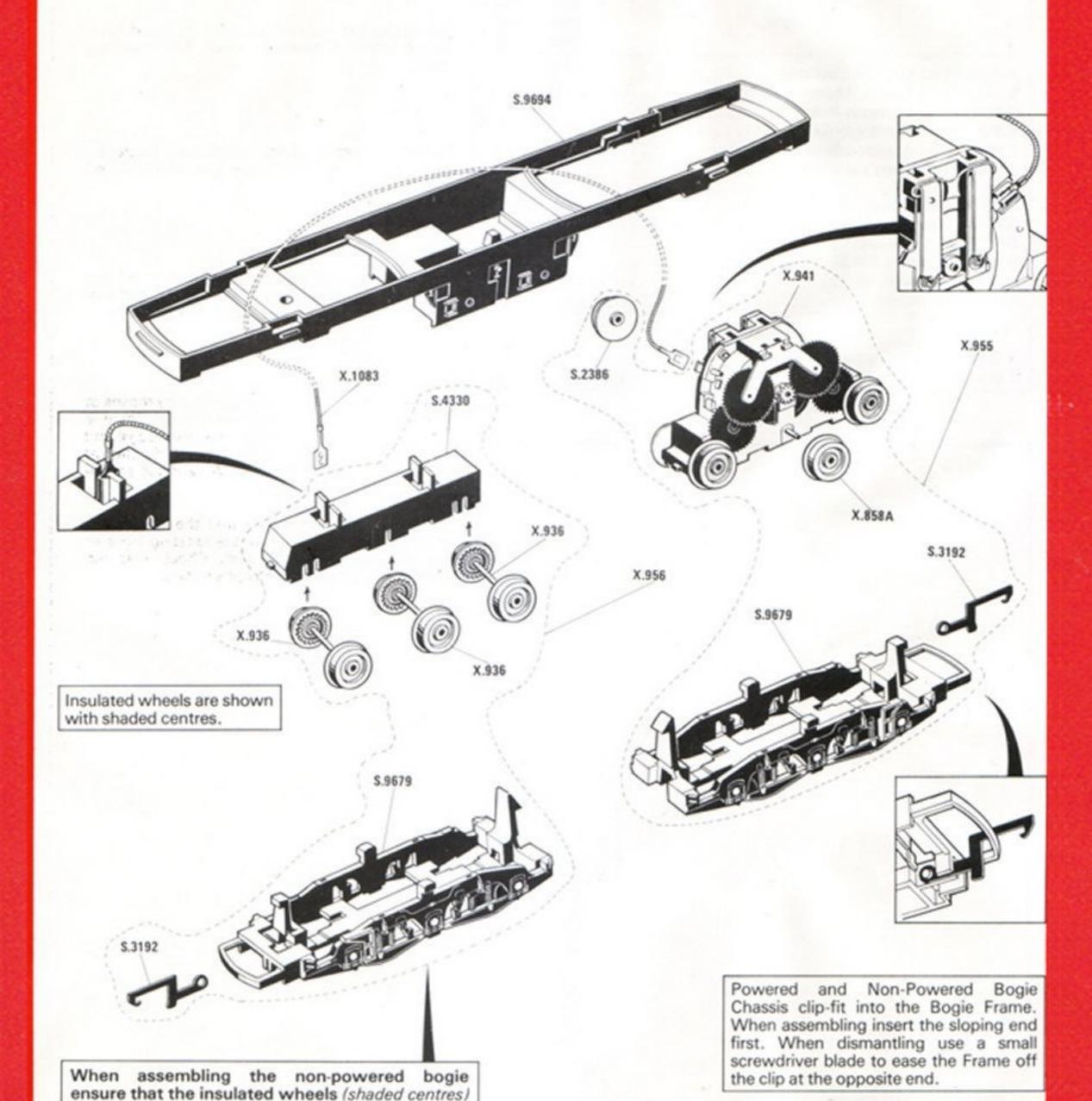
CLASS 37 DIESEL LOCOMOTIVE-R.751

As produced from January 1978

For older models with a metal diecast Power Bogie Frame see Service Sheet No. 92.



For X.941 Motor/Chassis Assembly see Service Sheet No. 105.



Modifications are made to models from time to time. If a spare part is required which does not coincide with the illustration, a full description should be given and, if necessary, a sketch or sample should accompany the order.

ROVI⊒X Service Centre

are on the correct side.

Albert Street, Ramsgate, Kent, CTII 9HD, England. SERVICE SHEET No.92A

Issued October 1978

HORNBY RAILWAYS

CLASS 37 DIESEL LOCOMOTIVE-R.751

As produced from January 1978

| Cat. No. | /tem | For Rovex internal use only |
|-------------|-----------------------------|-----------------------------------|
| X.858A | Disc Wheel - Insulated | |
| X.936 | Wheel/Axle Assembly (X.956) | |
| X.941 | Motor Chassis Assembly | |
| X.955 | Powered Bogie Assembly | |
| X.956 | Non-Powered Bogie Assembly | |
| X.1083 | Wire Lead Assembly | |
| S.2386 | Disc Wheel - All Metal | R062-0490 |
| S.3192 | Coupling Hook | R009-0310 |
| S.4323 | Weight | R317-0580 |
| S.4330 | Chassis (X.956) | R317-0570 |
| S.9679 | Bogie Frame | R075-0010 |
| S.9694 | Underframe | R751-0090 |
| | Items not illustrated | |
| X.957 | Body Assembly Complete | |
| S.8911 | Buffer - Round Head | R041-0070 |

Notes

For lubricating instructions refer to the Hornby Locomotive Operation and Maintenance leaflet.

Haulage power of diesel locomotives is greater when the non-powered bogie leads the powered bogie.

The bogie assemblies are designed to be a loose fit in the chassis to allow the wheel/rail surfaces to maintain contact under most circumstances.

The Body clip-fits to the Underframe by means of four clips, one underneath each door. There is also a location lug at the Non-powered Bogie end above the Buffers. To remove the Body start at the Powered Bogie end and use a small screw-driver to ease it off the clips.

When reassembling ensure that the end of the Body which has the slot for the locating lug is at the Non-powered Bogie end. Check that the Weight (S.4323) is correctly positioned.

ALBERT STREET, RAMSGATE,

KENT, CT11 9HD, ENGLAND.