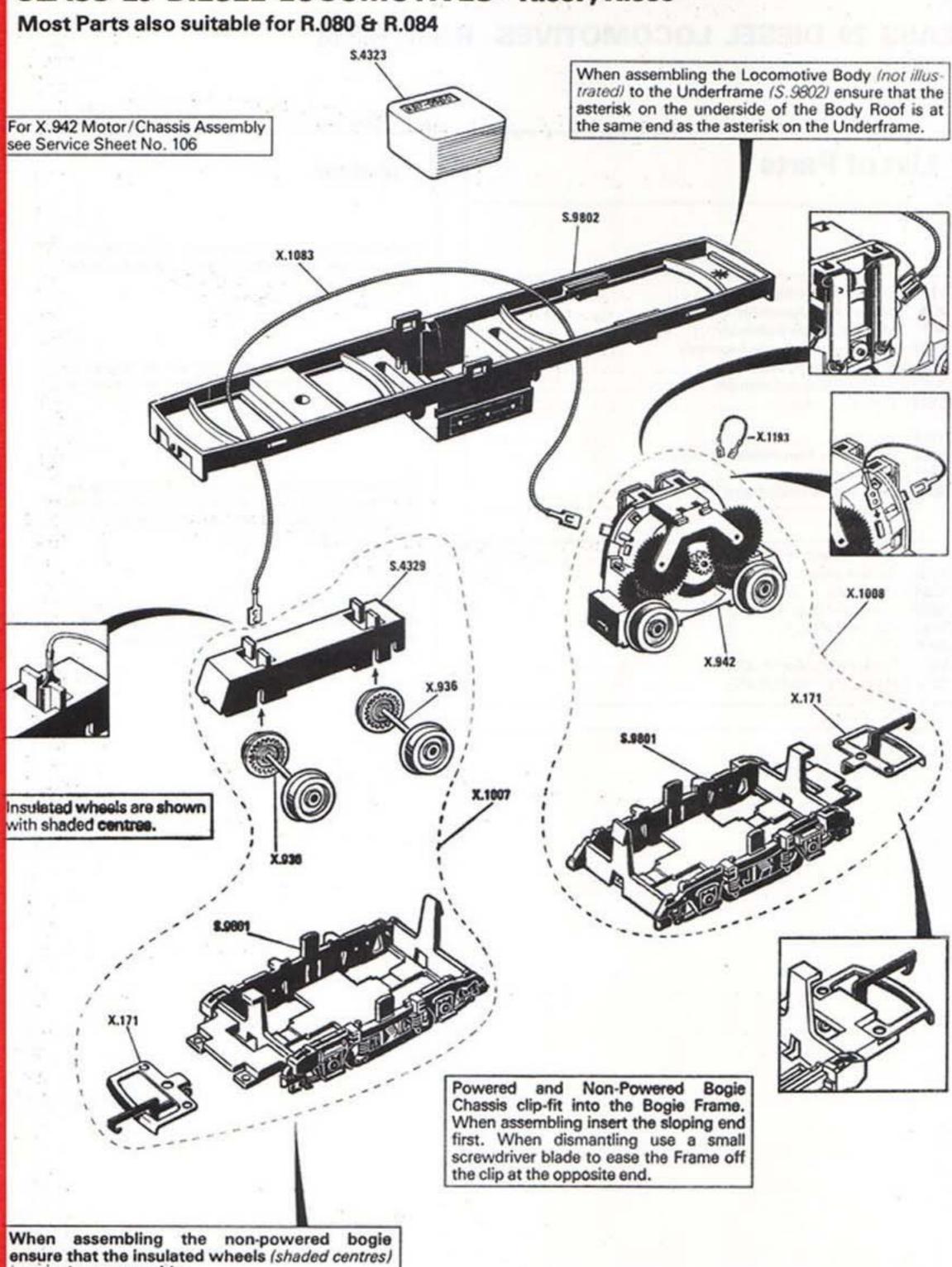
## CLASS 29 DIESEL LOCOMOTIVES - R.337, R.338



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are on the correct side.

Albert Street, Ramsgate, Kent, CTH 9HD, England. SERVICE SHEET No. 109A Issued July 1981

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.

## HORNBY RAILWAYS

## CLASS 29 DIESEL LOCOMOTIVES - R.337, R.338

Cat. No.	Item
X.171	Coupling Unit Assembly
X.936	Wheel/Axle Assembly
X.942	Motor/Chassis Assembly
X.1007	Non-Powered Bogie Assembly
X.1008	Powered Bogie Assembly
X.1083	Wiring Harness Assembly
X.1193	Wire Assembly
S.4323	Weight
S.4329	Chassis — Non-Powered Bogie
S.9801	Bogie Frame
S.9802	Locomotive Underframe
	Items not illustrated
X.1298	Body Assembly (R.337)
X.1299	Body Assembly (R.338)
S.8894	Handrail
S.8910	Buffer — Oval Head
S.9799	Cab Interior
S.9800	Glazing Unit
S.9877	Headcode Label (R.338)
S.9878	Headcode Label (R.337)

## 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 locomotive body clip-fits to the chassis by means of four clips, one at the bottom of each door. A small screwdriver or knife blade can be used to ease the body off the clips.

Rovex Service Centre, Albert Street, Ramsgate, Kent, CT11 9HD.