BR Design 1957 Stock Underframe Equipment (1) Phase 1 Class 411/5, Driver's side





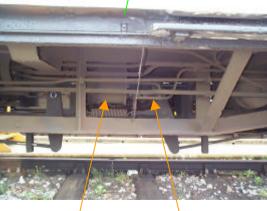
Equipment Fuse, Line Breaker Case, Main Equipment Case (Phase 1)

Left hand side of motor coach

MG Set Only fitted on DMSA vehicle





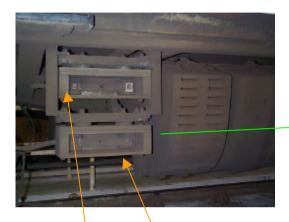


Brake Cylinder and Slack Adjuster Class 411/5 only

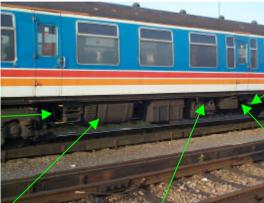


Brackets for MG set on DMSB vehicle

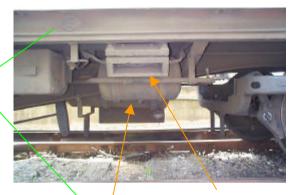
BR Design 1957 Stock Underframe Equipment (2) Driver's side Variations



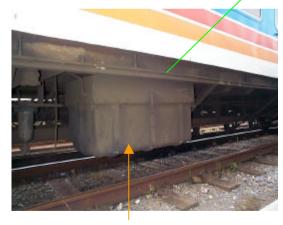
Shoe & equipment Fuses Class 411/6 & 412



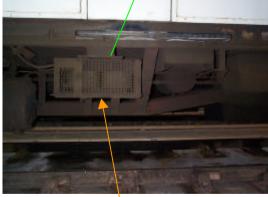
Left Hand side of Motor coach Phase 2 Class 412



Auxiliary Reservoir & Train Line Fuse
All types



Revised camshaft cover design Phase 2 units



Inductive shunt Class 412



MG Resistor & EP Brake unit All types

BR Design 1957 Stock Underframe Equipment (3) Phase 1 Class 411/5 Secondman's side



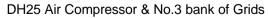


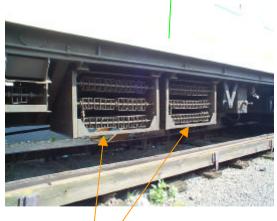
Battery box and battery fuses DMSA

Right Hand side of Motor coach

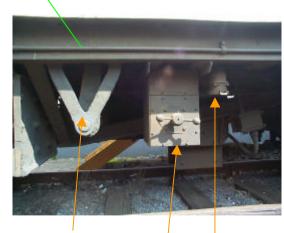
AWS Receiver





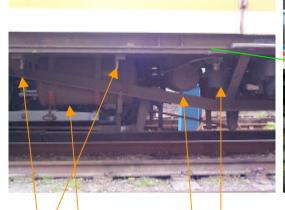


Nos "2 & 1 Banks of Grids



Handbrake lever, Aux. Supply Change-over Switch & Aux. Supply Socket

BR Design 1957 Stock Underframe Equipment (4) Second man's side Variations

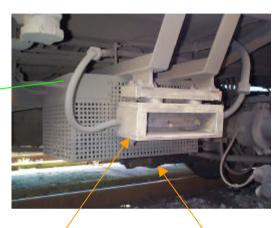


Main Air reservoir, Equipment Air Reservoir and Compressor strainer.

Brackets for battery box on DMSB (All)



Secondman's side of a Class 412 DMSB



Shoe Fuse with inductive shunt behind. Class 412



Mk.6 Motor Bogie (leading) showing PNS8 design shoe gear Class 411/6 & 412

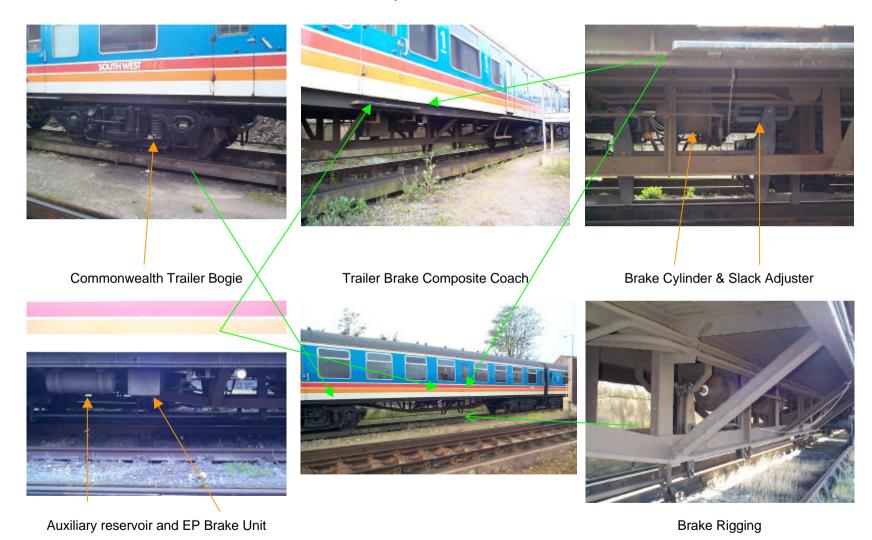


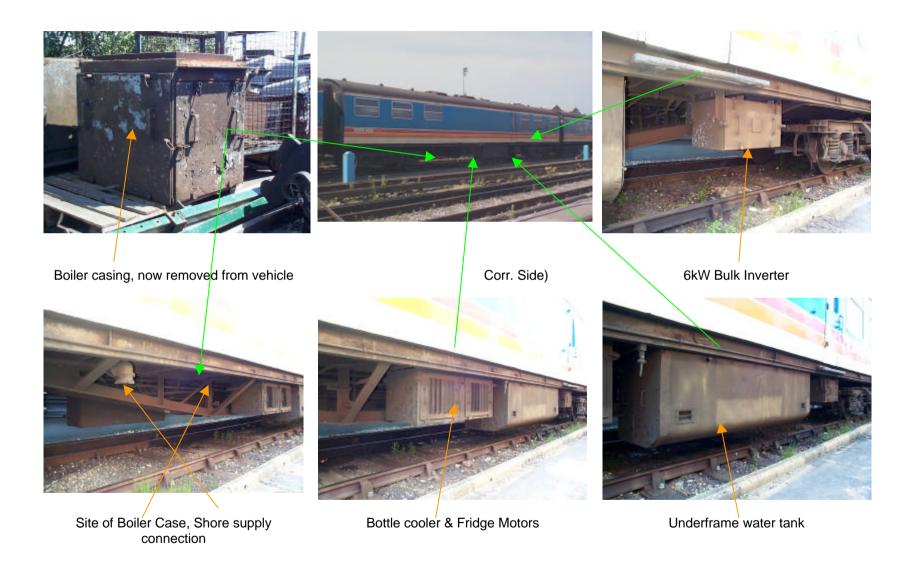
Mk.6 Motor Bogie (leading) showing guard irons
Class 411/6 & 412



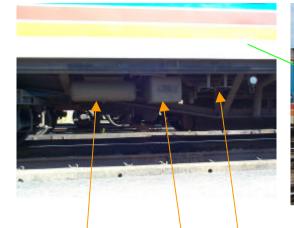
Shoe Fuse without inductive shunt Mark 6 motor bogie (leading) Class 411/6

BR Design 1957 Stock Trailer Coach Underframe Equipment (5)

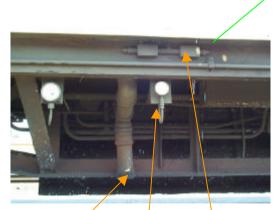




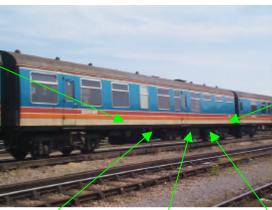
BR Design 1957 Buffet Underframe Equipment (7)



Aux. Reservoir, EP Brake Unit & isolating cocks



Toilet discharge, ambient thermostats, water raising pressure gauge



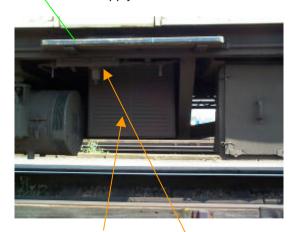
Buffet Carriage (Corr. Side)



200v Motor Generator Set



HT Equipment Case, Isolating Switch, Shore supply connection



MG resistances, Reducing valve etc. for water raising air.