

**4-6-2 WEST COUNTRY CLASS LOCOMOTIVE AND TENDER 2 AND 3-RAIL**  
No. 2235 2-RAIL — No. 3235 3-RAIL

www.mtrains.co.uk  
for Hornby Dublo spares



- 2548 Screw
- 3212 Screw
- 7510 Screw
- 7516 Screw
- 7715 Axle
- 7737 Screw
- 7741 Coupling Rod Pin
- 11560 Axle
- 18441 Frame & Bracket Assembly } Front Bogie Assembly Job No. 21728
- 21717 Wheel
- 14411 Grub Screw } Worm Wheel Assembly Job No. 18443
- 21741 Worm Wheel
- 20638 Screw
- 20759 Coupling Rod
- 21394 Spring
- 21395 Plunger
- 21473 1/2" Motor (Type B)
- 21706 Drawbar Guide Bracket
- 21712 Chassis
- 21715 Wheel with Flange
- 21716 Wheel without Flange
- 21718 Cylinder Assembly
- 21730 Spring
- 21732 Ballast Piece
- 21734 Pony Truck Frame } Pony Truck Assembly Job No. 21733
- 21736 Axle Plate
- 21803 Wheel and Axle
- 21738 Screw
- 21740 Drawbar Assembly

- 2-RAIL**
- 7511 Screw
  - 20689 Coupling Rod Pin
  - 20690 Insulating Bushes (2) } Wheel with Flange (with Insulating Bushes) Assembly Job No. 18438
  - 21713 Wheel with Flange —Insulated
  - 20690 Insulating Bushes (2) } Wheel without Flange (with Insulating Bushes) Assembly Job No. 18440
  - 21714 Wheel without Flange—Insulated

- 20737 Base for Collector
- 20738 Cover for Collector
- 20739 Wire Collector

- ASSEMBLIES**
- 21701 Housing Assembly
  - 21711 Chassis Assembly (with Motor)
  - 18645 Chassis Assembly (without Motor)

- 3-RAIL**
- 1183 Soldering Tag
  - 1212 Nut
  - 11297 Collector Shoe Spring
  - 11299 Distance Piece
  - 11548 Insulator for Collector Shoe Holder
  - 11549 Collector Shoe Holder
  - 11550 Collector Shoe
  - 11553 Insulator
  - 21504 Special Screw

- ASSEMBLIES**
- 18447 Housing Assembly
  - 18646 Chassis Assembly (without Motor)
  - 21747 Chassis Assembly (with Motor)

- TENDER (2 & 3-RAIL)**
- 11560 Axle
  - 20187 Wheel with Flange } Underframe Assembly Job No. 18444
  - 20188 Wheel without Flange
  - 21691 Underframe
  - 14680 Screw
  - 21409 Coupling
  - 21419 Rivet
  - 21691 Underframe } Underframe & Coupling Pin Assembly Job No. 18485
  - 12303 Coupling Pin
  - 21694 Ladder

