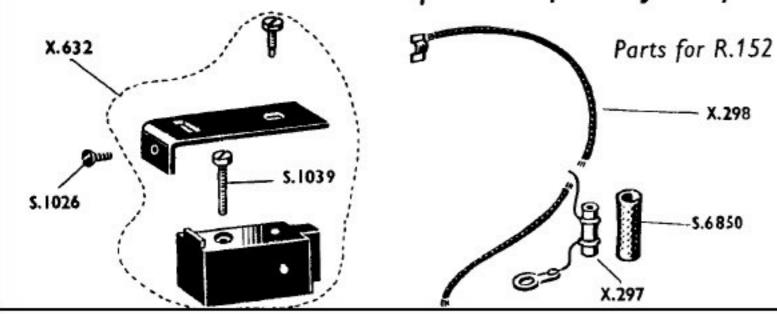
Triang HORNBY



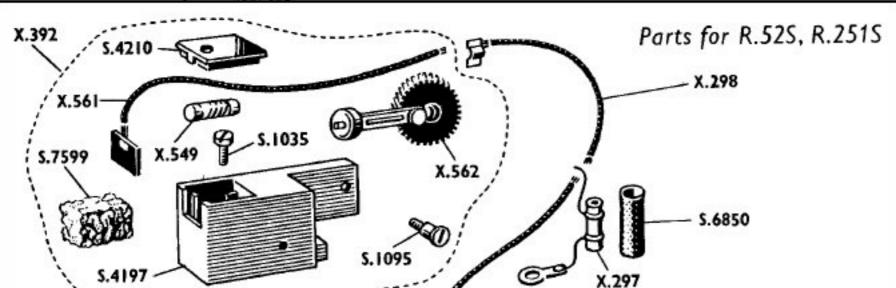
As produced after 1st January 1964



Rear Coupling for R.52S, R.152



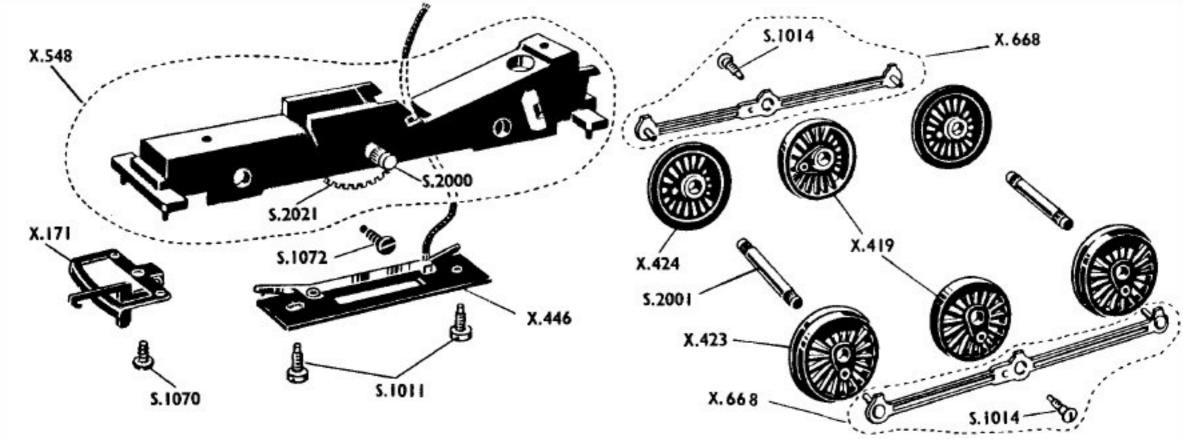
S.1070



X.633 Rear Coupling for R.251S



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X.171 X.297	Mk. 3 Coupling Unit T.V. Suppressor and Tag Washer	X.548 X.549	sing S.2000, S.2001) (.549 Element (.561 Element Contact and Lead (.562 Worm Wheel and Piston Assembly (.632 Weight Assembly R.152 (.633 Rear Coupling Assembly R.251S (.668 L/H and R/H Coupling Rods and Screws (.1011 Standard Screw	S.1026 S.1035 S.1039	Body Securing Screw for R.152 Smoke Unit Securing Screw Weight Securing Screw
X.298 X.392	Brush Lead and Clip Synchro-smoke Unit Type 2	X.561 X.562		S.1070 S.1072	S.1072 Body Securing Screw for R.52S, R.251S S.1095 Pivot Screw S.2000 Knurled Driving Axle S.2001 Plain Driving Axle S.2021 Worm Wheel (40 teeth) S.4197 Smoke Unit Casting S.4210 Cover Plate S.6850 Insulating Sleeve
X.419	Flangeless Bushed Driving Wheel	X.632 Wo X.633 Re R.2 X.668 L/H		S.2000 S.2001 S.2021 S.4197 S.4210 S.6850	
X.423	Flanged Unbushed Driving Wheel				
X.424	Flanged Bushed Driving Wheel	S.1011			
X.446	Collector Assembly with Lead	S.1014 For I	Coupling Rod Screw Motor see Service Sheet No. 51	S.7599	Fibre Wad

Modifications are made to Tri-ang Hornby 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. We do not undertake to supply separate components for the parts listed with an X prefix, unless a separate S part number in the contract of the parts listed with an X prefix, unless a separate S part number.

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