

# N 60' PS Auto Parts Boxcar

ETA: February 2014

Burlington Route

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9804

### CB&Q/Red

15



Previous Run: May 2005 Era: Early 1960s thru 1970s



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THE

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CB &Q

4P175000 3P DLN872500 NET

UISV ILLE

Burling ton

#9804 #9815 #9839

• "Burlington Route" logo printed on separately applied panel

NA SHVI LLE

CCOE INC CLIMBER

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Previous Run: May 2005 Era: Early 1960s thru 1970s

ATH12128 ATH12129 ATH12130



## Milwaukee Road

Frisco

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PIS HYDROFRAME 40 CUGHDNED

UK

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L&N





ATH12131 ATH12132 ATH12133

176660 177260 55500

> #4004 #4015 #4021

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Previous Run: May 2005 Era: Early 1960s thru 1970s



SL- SF 90 04







## N 60' PS Auto Parts Boxcar

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### Southern Pacific\*



Previous Run: May 2005
Era: Early 1960s thru 1970s



#621104 #621113 #621124

### \$25.98

#### **MODEL FEATURES**

- "As delivered" paint schemes
- · Early version: photo-etched metal roofwalks and full height ladders
- · Highly detailed doors
- · Photo-etched stirrup steps
- · 100-Ton roller bearing trucks with extended drawbar
- Era: Early 1960s thru 1970s
- Minimum radius: 11"
- Recommended radius: 15"

#### **N SCALE FREIGHT CAR FEATURES**

- Multiple road numbers
- · Fully-assembled and ready-to-run out of the box
- Accurately painted and printed
- · Highly detailed, injection molded body
- Separately applied brake wheel
- Machined metal wheels
- Screw mounted trucks
- · McHenry operating knuckle couplers
- Weighted for trouble free operation
- Clear plastic jewel box for convenient storage
- Operates on Code 55 and 80 rail

#### **PROTOTYPE INFORMATION**

During the 1960's, Ford Motor Company, Pullman Standard and Santa Fe pooled their resources to develop a standard boxcar to meet the transportation needs of automobile manufacturers in the United States. Delivered in 1965, the Pullman Standard auto parts boxcar is the most prolific example of this type of freight car. It ultimately changed the face of automobile manufacturing and rail transportation.

\* Union Pacific Licensed Product

