

New York Central Railroad

Prototype Information

Train Type: Pacemaker Priority Unit Freight Train

Engines: four Fairbanks-Morse C-Liners (ABBA)

Origination: Cleveland, Ohio

Era: 1955

Destination: Chicago, Illinois

Route: Sandusky, Toledo, Goshen, La Porte, Gary

Consist: Pacemaker box cars, Pacemaker trailers on flat cars

Train Information

Motive Power: Analog DCC Sound

Four powered Life-Like engines w/ Digitrax decoders installed

Length: 32.8 ft = 5250 scale ft = 0.99 scale miles

Speed: 50 mph (approximately)

Conductor: Steve (Razor) Gillett

In order to satisfy the demand for timely shipping of LCLs (<u>L</u>ess than a whole box <u>Car Load</u>), many of the larger railroads developed priority shipping programs to expedite these smaller shipments to their destination and minimize the time the shipments sat in a box car at a yard or on a siding.

The New York Central Railroad's program was named the Pacemaker Service. Specially painted red and gray box cars were given priority routing and were quickly loaded and unloaded at destinations along the NYC System. After unloading, the NYC used a fleet of similarly painted trucks to deliver the shipments to individual customers.