

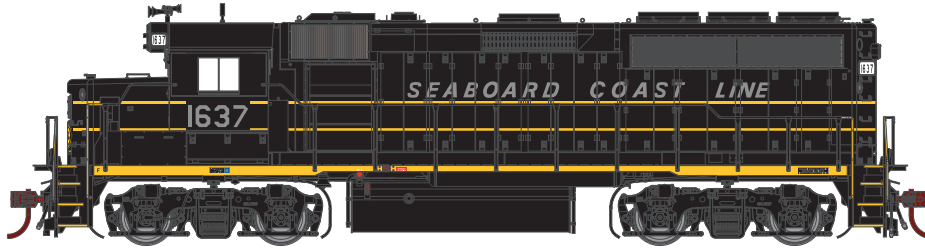


HO GP40-2

Announced: 4.20.13
Orders Due: 5.24.13

ETA: December 2013

Seaboard Coast Line

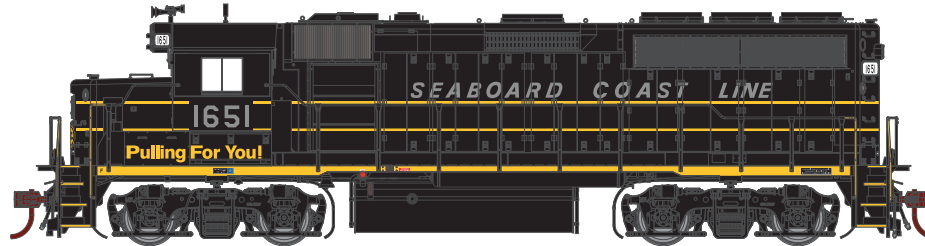


Era: 1970s-1990s

w/o Sound	w/DCC & Sound	
ATHG40579	ATHG40679	#1637
ATHG40580	ATHG40680	#1641

ROAD NUMBER FEATURES

- No slogan



Era: 1970s-1990s

w/o Sound	w/DCC & Sound	
ATHG40581	ATHG40681	#1651
ATHG40582	ATHG40682	#1655

ROAD NUMBER FEATURES

- "Pulling for You" slogan

w/o Sound \$189.98 With **Tsunami** Sound \$289.98

ROADNAME FEATURES

- Phase I
- Front and rear MU hose catch trays with reinforcing strip
- MU hoses
- Trainline hoses
- Straight coupler cut levers
- MU stand
- Front and rear drop steps
- 81" nose with ratchet brake and headlights
- Early cab with louvers
- Cab mounted Pyle dual gyalight with glare shields and lower red light
- Leslie S5 air horn
- Firecracker antenna
- No sunshades
- Riveted cab side plate with arm rest
- Early bolted and hinged battery box doors with short louver
- Early ECAFB
- Early inertial intake grilles
- Rounded blower housing
- Early standard range dynamic brake hatch with see-through fan
- Standard raised exhaust
- Chicken wire grilles
- Standard see-through fans
- Curved radiator fan grab iron
- Rear drop step
- Blomberg-B trucks with Hyatt bearing cap
- Intermediate speed recorder mounted on left front axle
- Salem air filter
- Underframe mounted bell
- 2900 gallon fuel tank

MODEL FEATURES

- Fully-assembled and ready-to-run
- DCC-ready features Quick Plug™ plug-and-play technology with both 8- and 9-pin connector
- See through cab windows with sliding side windows
- Full cab interior
- Walkway tread
- Fine-scale Celcon handrails for scale appearance
- Windshield wipers
- Lift rings and wire grab irons
- Detailed fuel tank
- Sander lines
- McHenry scale knuckle couplers
- Genesis flywline with 5-pole skew wound motor, precision machined flywheels, and multi-link drivetrain for trouble free operation
- All-wheel drive and electrical pickup
- Operates on Code 70, 83, and 100 rail
- Incandescent bulbs for realistic appearance
- Bidirectional constant lighting
- Heavy die-cast frame
- Packaging securely holds for the model for safe storage

Sound equipped locomotives also feature

- Onboard DCC decoder with SoundTraxx® Tsunami® sound
- Sound units operate in both DC and DCC
- Engine, horn, and bell sounds work in DC
- Some functions are limited in DC
- All functions NMRA compatible in DCC mode
- Slow speed control
- Program a multiple unit (MU) lashup with lead unity only horn, bell, and lights
- Many functions can be altered via Configuration Value (CV) changes

