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Usage Design:

Switching

Track Gage:

56.500 inches

Gross Weight:

70.0 tons

Whyte System Wheel Arrangement:

0-4-4-0

Wheel Type:

Solid

Wheel Diameter:

40.000 inches

Negotiable Track Curve Minimum Radius:

75.000 feet

Engine Quantity:

1

Traction Motor Quantity:

4

Brake Equipment Type:

Automatic air

Traction Motor Drive To Axle Drive Coupling Method:

Any acceptable

Drive Coupling Drive Method Between Axles:

Any acceptable

Coupler Arrangement:

Aar standard, type e

Maximum Tractive Force On Level Tangent Track:

42000.0 pounds

Continuous Tractive Force On Level Tangent Track:

2250 lb at 10.0 mph

Maximum No Load Speed:

50.0 miles per hour

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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