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**Overall Height:**

13.250 feet

**Overall Width:**

10.000 feet

**Usage Design:**

Road and switching

**Manufacturer Name:**

Any acceptable

**Engine Manufacturer Name:**

Any acceptable

**Track Gage:**

56.500 inches

**Gross Weight:**

44.0 tons

**Whyte System Wheel Arrangement:**

0-4-4-0

**Wheel Type:**

Solid

**Wheel Diameter:**

33.000 inches

**Negotiable Track Curve Minimum Radius:**

75.000 feet

**Engine Quantity:**

2

**Traction Generator Quantity:**

2

**Traction Generator Manufacturer Name:**

Any acceptable

**Traction Motor Quantity:**

4

**Traction Motor Manufacturer Name:**

Any acceptable

**Brake Equipment Type:**

Automatic air or straight air

**Schedule Number:**

6sl

**Traction Motor Drive To Axle Drive Coupling Method:**

Any acceptable

**Coupler Arrangement:**

Aar standard, type e

**Maximum Tractive Force On Level Tangent Track:**

26500.0 pounds

**Continuous Tractive Force On Level Tangent Track:**

13000 lb at continuous rating of motors

**Maximum No Load Speed:**

35.0 miles per hour

**Overall Length Including Protrusions:**

33.000 feet over couplers

**Special Features:**

Procured iaw mil-l-11011 which was cancelled in 1959 replaced by 60 ton model built iaw mil-l-13744

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

T229-a