

View Online at <https://aerobasegroup.com/nsn/2210-00-825-5050>

General Description:

5switching service, 56-1/2 in. Track gage, 10 tons, total tonnage in working order, wheel data, 0-4-c wheel arrangement, whyte system, solid wheels, 24 in. Dia, 45-3/16 in. Rigid wheel base, 45-3/16 in. Total wheel base, 75 ft min. Curve radius, engine data, 1 engine, model no. 3080, 80 hp maximum at 2000 rpm, brake equipment data, straight air brake equipment, schedule straight air type, special features, control, single station, single unit, model no. Ddt, method of drive, 4 speeds forward, 4 speeds reverse, torque converter and chain drive to axle, no drive between axles, link and pin coupler arrangement, 6666 lb tractive force in first speed at 2.75 mph on level tangent track, 20 mph maximum permissible speed, no load, o/a dim. A. 7 ft 6 in. H, b. 5 ft 10 in. W, c. 12 ft lg over bumpers

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23900