Diesel Electric Locomotive - Page 1 of 1



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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 Met	hod:
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 Tra	ck:
2250 lb at 10.0 mph	
Maximum No Load Speed:	
50.0 miles per hour	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Νο	
Fiig:	
T229-a	