	SERIES NOS.	CLASS	UNIT
#	77820-77826 77828-77832 77834-77835 77837 77839-77843	CABOOSE	L
⊙	77845-77847		
	77850-77899	CABOOSE	L

CAR 77825 HAS SIMILAR LAYOUT WITH EXCEPTIONS TO HAVING ONLY THREE BUNKS & HAVING NO CUPBOARDS BELOW THE WASH STAND

⊙ CAR 77846 HAS SIMILAR LAYOUT WITH EXCEPTIONS TO HAVING ONLY THREE BUNKS, THE TABLE IS LOCATED NEXT TO THE CONDUCTOR'S DESK & A WOOD BOX IS LOCATED WHERE THE TABLE IS SHOWN.

Note- For Application of Stove Pipe thru Roof. See Detail # 3H-14980

Roof on Cupola To Be Covered With 8oz. Duck, well Painted and Secured with Copper Tacks All as Approved

Conductors Valve

To Exhaust Air Outside Conductors Valve

Ceiling 1/8 Tongued and Grooved V Joints

Saddles 2'-6"

Tar Paper

Minimum Height above Roof

3/4 x 3 1/2 Facia

Signal Lamp Bracket

Retaining Valve

Equipment Box.

For Platform & Step Heights See Drg. 3H-21135

9'-0 Over Side Sills

20'-9" Truck Centers

29'-10" Over End Sills.

35'-6 5/8" Over Striking Plates

Note:- Rack for holding Journal Brasses See Dwg. - 3H-32185

For renewal to insulation - See Drg. 4H-17463.

Coat Hooks

Wall to be lined with #28 Gauge Galvanized Iron Sheet Asbestos with 1/2" Air Space Behind

Table. For Renewal See Dwg. 2H-31858

3'-6" From Top of Floor To Top of Release Valve.

Coal Bin

Ex-Stove

Waste and Oil Locker

Locker

Locker. Coat Hooks

See Dr 3H-9924

#18 Gauge Galv. Iron as shown on floor with 1/2 Sheet Asbestos Between Plate and Floor.

Pipe To Conductors Valve, Globe Eye in Cupola

Retaining Pipe

For Details of Bunks See Dwg # 4H-14367-R.

Retaining Valve

Galvanized Top and Bowl with Drain. Cupboard Below.

Washstand 2'-9" High

Refrigerator Lined with #26 Galvanized Iron

Discharge Valve This End of Car

Signal Cord

Conductor's Desk. For Renewal See Dwg. 3H-32768

Water Cooler 12"x 18" 26" High.

Ice Hatch Cover

Storm Sash To Be Applied to All Windows.

These Drawers Must Not Be Less Than 10"-1 7/8" In Side

Conductors Desk.

Note- Conductors Valves & Gauges Applied Similar To Drwg 3H-13708.

Note - All Safety Appliances must conform to the Railway Commissioners Orders of present date.

Note:- After Jan 1, 1931 Height of Cupola to be increased 6" for new equipment. Making Height from top of Rail 14'-5 3/4"

9'-5" Over Steps

Rail Line

Scale 3/4" = 1'-0

Date 1/16

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