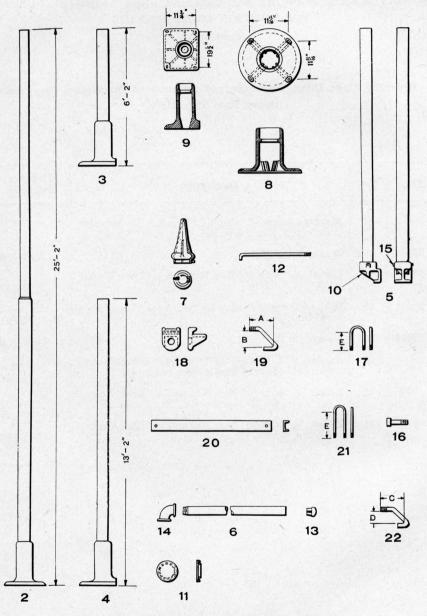
UNION SWITCH & SIGNAL CO.

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9



POSTS AND DETAILS FOR POSITION LIGHT SIGNALS

UNION SWITCH & SIGNAL CO.

POSTS AND DETAILS FOR POSITION LIGHT GROUND AND BRIDGE SIGNALS

Order by Plate, Piece, Reference and Abbreviated Description Given in Heavy Face Type Only.

Piece	Ref.	Description	Drawing Reference
116587	2	Post, 5" and 6" Pipe drilled for Wire Outlets with A. R. A. Base as shown for 1-Arm and Marker Position Light Ground Signal, 25 ft. 2" from bot- tom of Base to top of Post. (See Ref. 3, Plate B-2401)	B-9893-80
117111	2a	Post, 5" and 6" Pipe drilled for Wire Outlet, com- plete, with A. R. A. Base for 1-Arm Position Light Ground Signal (without Marker), 25 ft. 2" from bottom of Base to top of Post. (See Ref. 3a, Plate B-2401)	B-9893-80
116588	2b	Post , 5" and 6" Pipe drilled for Wire Outlets, com- plete, with A. R. A. Base for 2-Arm Position Light Ground Signal, 25 ft. 2" from bottom of Socket to top of Post. (See Ref. 3, Plate B-2405)	B-9893-80
68539	2c	Post, 5" and 6" Pipe, 25 ft. 0" long (without Base or Drilling for Refs. 2, 2a or 2b)	B-5161-29
	3	Post , 5" Pipe, drilled for Wire Outlet, complete with A. R. A. Base as shown for 1-Arm Position Light Bridge Signal and Top Arm of 2-Arm Position Light Bridge Signal, 6 ft. 2" from bottom of Base to top of Post. (See Ref. 2, Plate B-2410)	B-9893-66
63023	3a	Post, 5" Pipe, 6 ft. 0" long (without Base for Ref. 3).	B-10920-4
	3b	Post , 5" Pipe, drilled for Wire Outlet, complete with A. R. A. Base as shown for 1-Arm Position Light Bridge Signal and Top Arm of 2-Arm Position Light Bridge Signal, 4 ft. 8" from bottom of Base to top of Post (see Ref. 2, Plate B-2410)	B-9893-66
119815	4	Post , 5" Pipe, drilled for Wire Outlet, complete with A. R. A. Base as shown for 1-Arm and Marker Position Light Signal for Cantilever Mounting, 13 ft. 2" from bottom of Base to top of Post. (See Ref. 3, Plate B-2415)	B-9893-80

5-29

PLATE B-2443

UNION SWITCH & SIGNAL CO.

POSTS AND DETAILS FOR POSITION LIGHT GROUND AND BRIDGE SIGNALS

(Continued)

Order by Plate, Piece, Reference and Abbreviated Description Given in Heavy Face Type Only.

Piece	Ref.	Description	Drawing Reference
117726	4a	Post, 5" Pipe, drilled for Wire Outlet, complete with A. R. A. Base for 2-Arm Position Light Signal for Cantilever Mounting, 13 ft. 2" from bottom of Base to top of Post. (See Ref. 4, Plate B-2415)	B-9893-80
33406	4b	Post, 5" Pipe, 13 ft. 0" long (without Base or drilling)	B-10920-2
	5	Post, 5" Pipe, with Base for Bottom Arm of 2-Arm Position Light Bridge Signal as shown (without Cover Plate Ref. 11 and U-Bolts). Specify length of Post or supply dimensions of the Bridge on which the Signals are to be mounted	B-9893-25
	5a	Post , 5" Pipe (without Base Ref. 10, Cover Plate Ref. 11, and U-Bolts Ref. 17). Specify length of Post or supply dimensions of Bridge on which the Signals are to be mounted	B–10920
	6	Post, 1¼" Pipe for Marker Light mounted on Bridge (without Plug Ref. 13 and Elbow Ref. 14). Specify length of Post or supply dimensions of the Bridge on which the Marker Lights are to be mounted	B-12477-1
68566	7	Pinnacle for 5" Pipe	B-8121-11
44938	8	Base A. R. A. for 6" Pipe for Refs. 2, 2a and 2b	C-6782-1
61092	9	Base A. R. A. for 5" Pipe for Refs. 3, 4 and 4a	C-7583-1
63429	10	. Base for 5" Pipe for Ref. 5	B-9104-1
87799	11	Cover Plate for Ref. 5	B-9931-3
10276	12	Foundation Bolt, 1"x3 ft. 0" with 1" Hex. Nut and 1" Plate Washer for Ground Signals	7913–54

UNION SWITCH & SIGNAL CO.

POSTS AND DETAILS FOR POSITION LIGHT GROUND AND BRIDGE SIGNALS

(Continued)

Order by Plate, Piece, Reference and Abbreviated Description Given in Heavy Face Type Only.

Piece	Ref.	Description	Drawing Reference
94355	13	Plug for Ref. 6	C-8964-3
	14	11/4" Std. Elbow loricated, for Ref. 6.	
	15	Sq. Hd. Bolt, 3/4"x8" with 3/4" Hex. Nut for fastening Ref. 5a to Ref. 10.	
	16	Sq. Hd. Bolt, $1''x3''$ with $1''$ Hex. Nut and $1''$ Lock Washer $(\frac{1}{4}''x\frac{1}{4}'')$ for fastening Bridge Signals to Channel Irons.	
73417	17	U-Bolt, $\frac{3}{4}$ " with $\frac{3}{4}$ " Hex. Nut and $\frac{3}{4}$ " Lock Washer $(\frac{3}{16}$ "x $\frac{3}{16}$ ") for securing Post Ref. 5 to Bridge	8782-148
73418	18	Clip for Ref. 17	C-8863-6
117353	18a	Clip for Ref. 21	C-8964-13
	19	Hook Bolt, 3/4" with 3/4" Hex. Nut and 3/4" Plate Washer for securing Ref. 5 to Bridge (orders should specify A and B Dimensions)	7913–282
	20	Channel Iron for securing Signal to Bridge. Supply Dimension P, Plate B-2410	B-9906-59
	21	U-Bolt , $\frac{1}{2}''$ with $\frac{1}{2}''$ Hex. Nut and $\frac{1}{2}''$ Lock Washer $(\frac{3}{16}''x\frac{3}{32}'')$ for securing Ref. 6 to Bridge. Specify "B" Dimension	8782–164
	22	Hook Bolt , 1" with 1" Hex. Nut and 1" Lock Washer $(\frac{3}{16}"x\frac{3}{16}")$ for securing Ref. 20 to Bridge. Specify "C and "D" Dimensions	7913