GNRHS Archives 2018

G. N. RY.

PLAN OF STANDARD

CLAMPS AND GUIDES FOR VERTICAL CONNECTIONS ON SIGNALS

OFFICE OF SIGNAL ENGINEER ST. PAUL, MINN.

SCALE $\frac{1}{4}$" = 1". APRIL 1920.

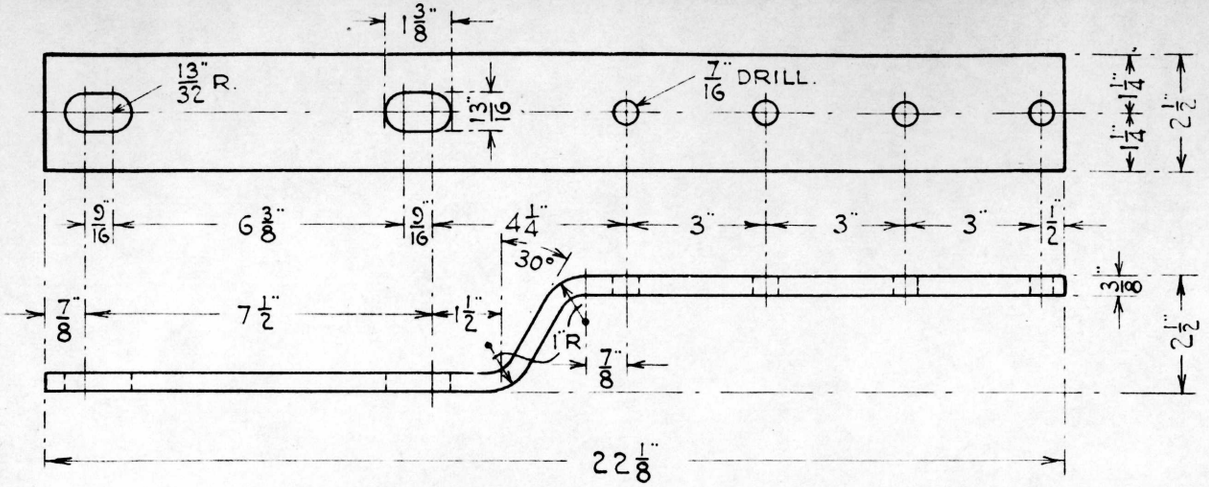

FIG. T. SUPPORT (3-WAY)
(O.H. STEEL.)
R.S.A. 10223.

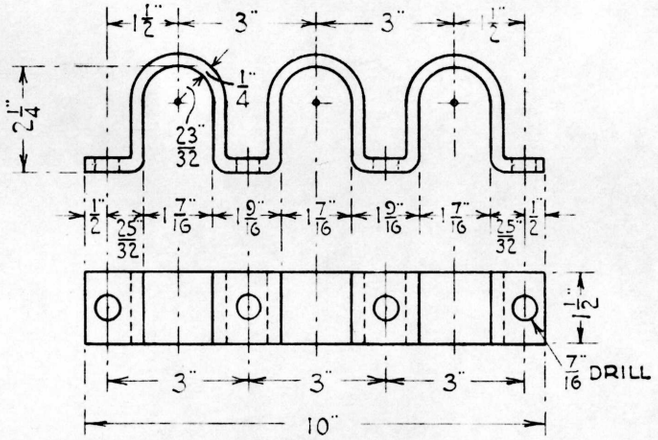

FIG. U. CAP (3-WAY)
(O. H. STEEL.)
R.S.A. 10226.

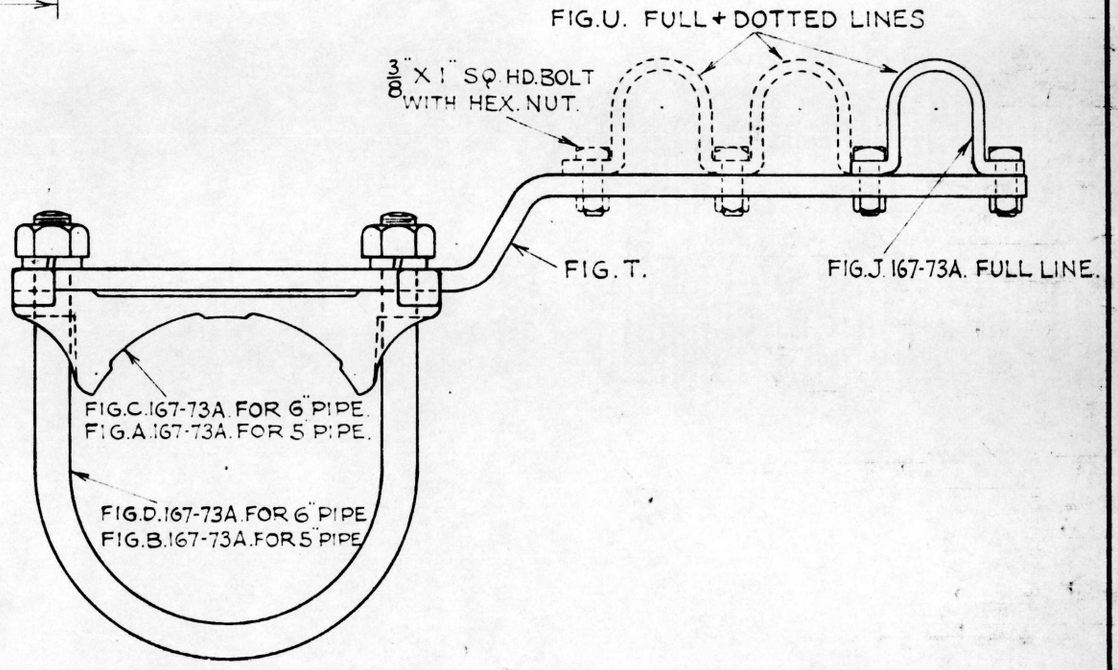

FIG. V. = R.S.A. 10239
FIG. W. = R.S.A. 102310

BILL OF MATERIALS

ASSEMBLY FIG. V.

1 - CLAMP (FRONT HALF) FIG. A. 167-73A.
1 - U-BOLT. FIG. B. 167-73A.
1 - SUPPORT (3-WAY) FIG. T.
1 - CAP (1-WAY) FIG. J. 167-73A.
2 - $\frac{3}{8}$" X 1" SQ. HD. BOLT WITH HEX NUT.

ASSEMBLY FIG. W.

1 - CLAMP (FRONT HALF) FIG. C. 167-73A.
1 - U-BOLT. FIG. D. 167-73A.
1 - SUPPORT (3-WAY) FIG. T.
1 - CAP (3-WAY) FIG. U.
4 - $\frac{3}{8}$" X 1" SQ. HD. BOLT WITH HEX. NUT.

Drawn by HAT.
Checked by JRR.
Approved by C.A.M. Signal Engr.
4-22-20.
167-73B