

B A

G. N. RY.
 PLAN OF STANDARD
SPECIAL SIGNAL TOOLS
 OFFICE OF SIGNAL ENGINEER
 SCALE $\frac{1}{2}'' = 1''$ APRIL 1917.

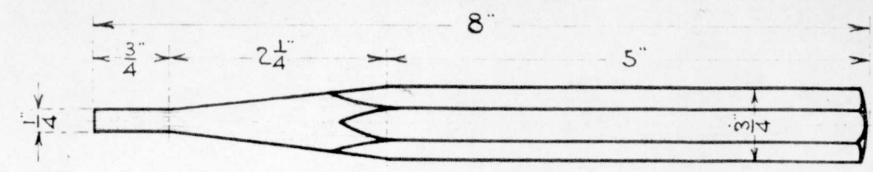


FIG.-F
 CHANNEL PIN DRIFT PUNCH
 (TOOL STEEL)

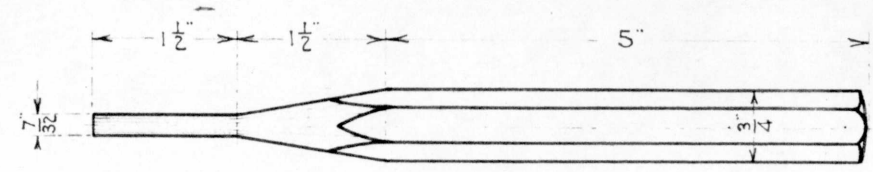


FIG.-G
 DRIFT PUNCH
 (TOOL STEEL)

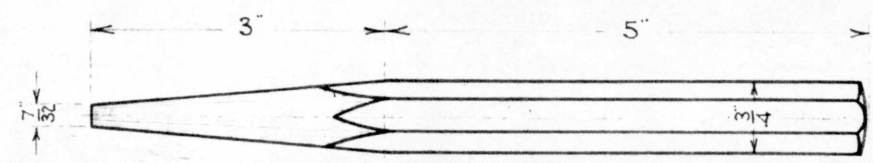


FIG.-H
 STARTING PUNCH
 (TOOL STEEL)

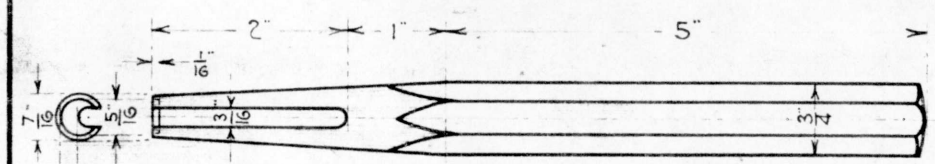


FIG.-J
 CHANNEL PIN SET PUNCH
 (TOOL STEEL)

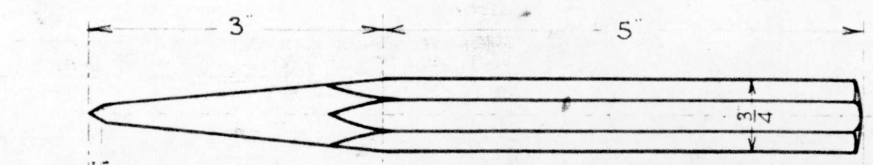


FIG.-K
 COLD CHISEL
 (TOOL STEEL)

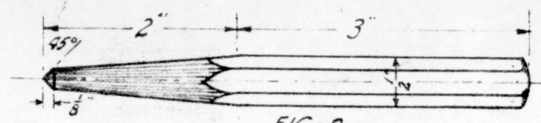


FIG.-D
 CENTER PUNCH
 (TOOL STEEL)

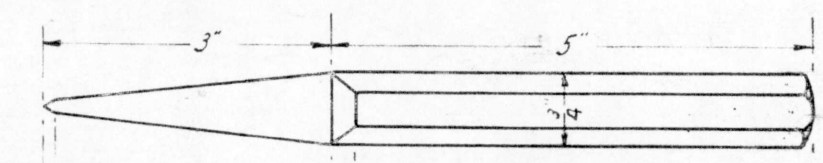


FIG.-N
 CAPE CHISEL
 (TOOL STEEL)

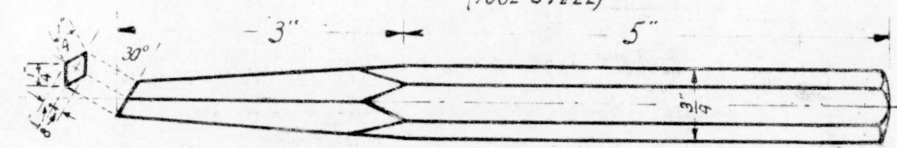


FIG.-M
 DIAMOND POINT CHISEL
 (TOOL STEEL)

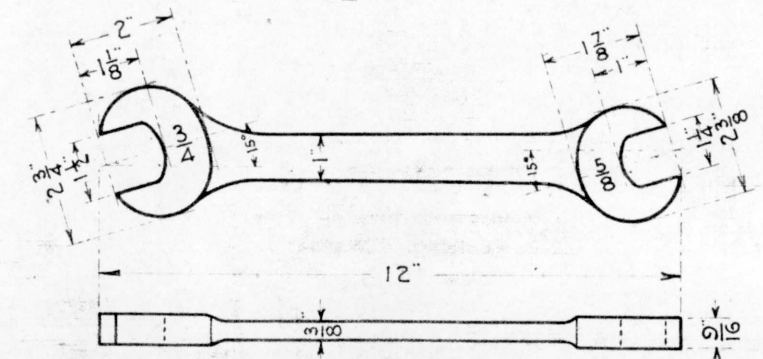


FIG.-L
 WRENCH
 (TOOL STEEL)

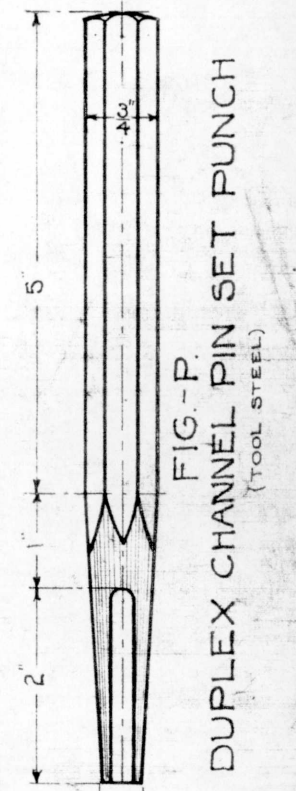


FIG.-P
 DUPLEX CHANNEL PIN SET PUNCH
 (TOOL STEEL)

Note-A.
 Fig.P. Added.

Supersedes Plan No.107-3-1.

Drawn by *Hat*
 Checked by *W.*
 Approved by *CA*
 Signal Engr.

3-22-19 See Note-A.	Revised	G-23-17.	167-46B
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