

GNRHS Archives 2018

A

TO CASE OR
BATTERY BOX

INSULATED STAPLES
EVERY 18"
378-1 RACO

SINGLE ENTRY
STRAN PIN
624-5 RACO

PACK 2" OF
DUXSEAL IN
TOP OF POT
HEAD

BANTAM ROTA CRIMP
TOOL # 600030 AMR CO
USE # 4 & 4 DIE SETTING
A.M.P. 34320
PARALLEL CONNECTOR

9 U.G. WIRE WITH
12" SLACK AT
BOTTOM OF POT
HEAD

INSULATED BOND STRAND
624-2 RACO

PAINT WITH SCOTCHKOTE
ELECTRICAL COATING
AND TAPE
47-110-59007

DOUBLE # 9 WIRE
IN CONNECTOR

G.N.R.Y.
PLAN OF STANDARD
POTHEAD AND BOOTLEG CONNECTIONS
FOR SIGNAL AND BATTERY LOCATIONS

OFFICE OF ENG'R SIGNALS ST. PAUL, MINN.
MARCH 1954 REVISED JANUARY 17, 1956

REVISED 3-3-61
" 1-11-62

Drawn by *RZ*
Checked by *BRT*
Approved by *ABS*
Eng'r Signals

167-24C