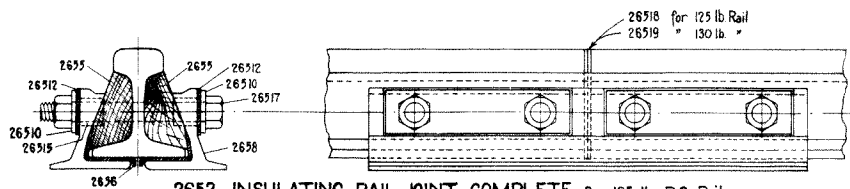
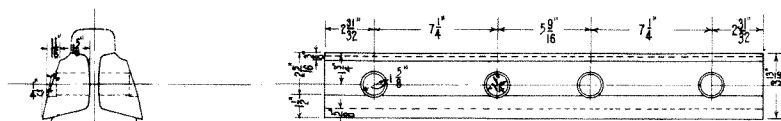


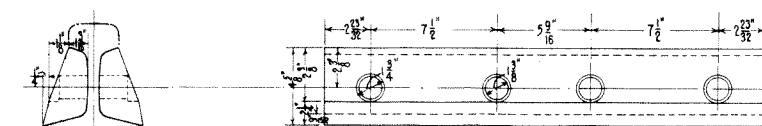
2651-INSULATING RAIL JOINT COMPLETE for 100 lb. P.S. Rail



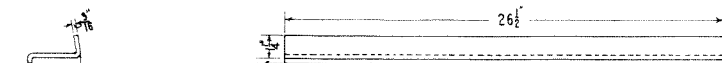
2652-INSULATING RAIL JOINT COMPLETE for 125 lb. P.S. Rail
2653- " " " " 130 lb. " "



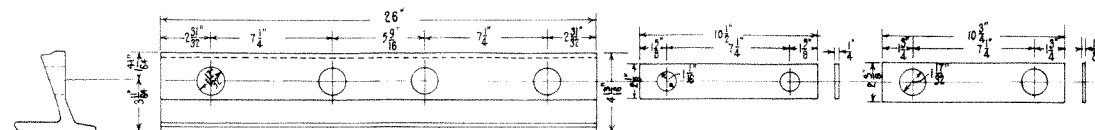
2654-FILLER BLOCK for 100 lb. P.S. Rail Joint
White Oak



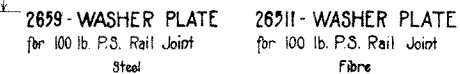
2655-FILLER BLOCK for 125 or 130 lb. P.S. Rail Joint
White Oak



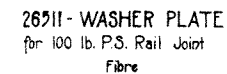
2656-INSULATION for 100-125 & 130 lb. P.S. Rail Joints
Fibre



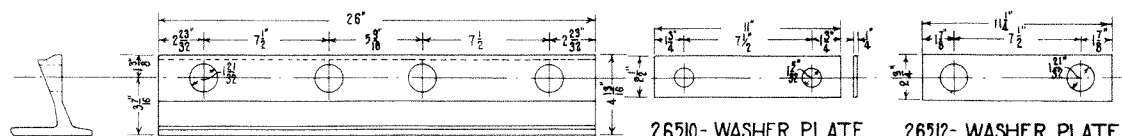
2657-SPLICE BAR for 100 lb. P.S. Rail Joint
Forged Steel



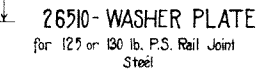
2659-WASHER PLATE for 100 lb. P.S. Rail Joint
Steel



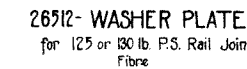
26511-WASHER PLATE for 100 lb. P.S. Rail Joint
Fibre



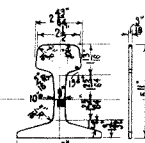
2658-SPLICE BAR for 125 or 130 lb. P.S. Rail Joint
Forged Steel



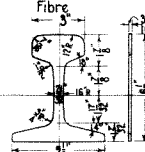
26510-WASHER PLATE for 125 or 130 lb. P.S. Rail Joint
Steel



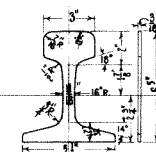
26512-WASHER PLATE for 125 or 130 lb. P.S. Rail Joint
Fibre



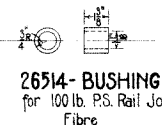
26513-END POST for 100 lb. P.S. Rail Joint
Fibre



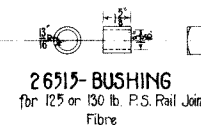
26518-END POST for 125 lb. P.S. Rail Joint
Fibre



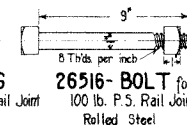
26519-END POST for 130 lb. P.S. Rail Joint
Fibre



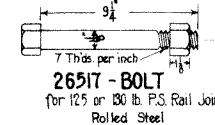
26514-BUSHING for 100 lb. P.S. Rail Joint
Fibre



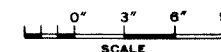
26515-BUSHING for 125 or 130 lb. P.S. Rail Joint
Fibre



26516-BOLT for 100 lb. P.S. Rail Joint
Rolled Steel



26517-BOLT for 125 or 130 lb. P.S. Rail Joint
Rolled Steel



NOTE:- In ordering apparatus or parts shown on this plan give number and name appearing in LARGE type.

NOTE:-

All parts shown on this plan, except end post, are interchangeable for 125 lbs. and 130 lbs. rail.
Fibre shall comply with Railway Signal Association Specification for Hard Fibre.
Filler blocks shall be made from Second Growth White Oak.
Dimensions of filler blocks apply to fillers in place with bolts drawn tight. When making filler blocks, allowance must be made for shrinkage and compression.



INSULATING RAIL JOINT
TYPE "W. D. A." FOR 100 LBS., 125 LBS. & 130 LBS. RAILS

PHILA., MAY 15, 1916.

Correct
A. H. H. H.
Signal Engineer

Approved
W. G. G. G.
Engineer

265-S1