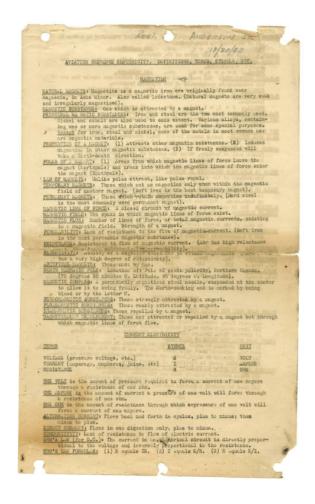
Basic Detail Report



Aviation Ordnance Electricity. Definitions, Terms, Symbols, Etc.

Date

November 20, 1942

Primary Maker

Robert P. Anderson Jr.

Medium

paper, ink

Description

Sheet, Instruction; Typed document titled "Aviation Ordnance Electricity. Definitions, Terms, Symbols, Etc." On the top right corner is a handwritten inscription in pencil, "Robt. Anderson Jr // 11/20/42". This document serves as a glossary of electricity terms and symbols used in aviation ordnance electricity. It also includes wiring diagrams of a machine gun synchronizing system, synchronized gun or wing gun circuit, Mark VI camera gun circuit, Mark XLII bomb rack, bombardier's switchboard

and two aircraft: F4F-4 Wildcat and F2A-3 Buffalo.

Dimensions

 $13 \times 7 \, 3/4 \, \text{in.} \, (33 \times 19.7 \, \text{cm})$