

CONDENSERS



CONDUCTORS



SINGLE



INTERSECTING
ELECTRICALLY



CROSSING OVER
EACH OTHER

MOTORS



OR



DC



AC

METERS



VOLT



AMMETER

RELAYS



SPST
MOMENTARY
ON



SPDT NORMAL OR
MOMENTARY
CONTACTS



MPDT NORMAL
OR MOMENTARY
CONTACTS

CIRCUIT BREAKERS



AUTOMATIC
RESET



PUSH
RESET



PUSH RESET
PULL OFF



SWITCH
TYPE



MOMENTARY
SWITCH TYPE

SWITCHES



SPST



SPST
MOMENTARY
ON



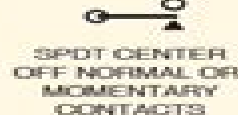
SPDT
CENTER
OFF



SPDT
MOMENTARY
ON



SPDT



SPDT CENTER
OFF NORMAL OR
MOMENTARY
CONTACTS



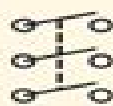
SPDT
NORMAL OR
MOMENTARY



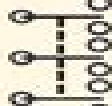
PRESSURE



BIMETALLIC
THERMAL
CUTOFF



MPST

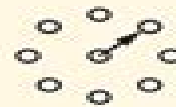


MPST CENTER
OFF

CONTACTS

- NORMAL POSITION
- ▲ MOMENTARY POSITION

MECHANICAL LINKAGE



PUSH-BUTTON TYPE



MOMENTARY
ON



NORMAL
ON



NORMAL OR
MOMENTARY
CONTACTS

FUSE



10A

SPLICE



ELECTRICAL DISCONNECT

GROUND



LAMPS - RED, GREEN, WHITE



TRANSFORMER



SOLENOID

GENERATORS



OR



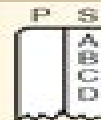
DC



AC

CONNECTORS

REMOVABLE



NOT ALL
PINS SHOW

FIXED



ALL PINS
SHOW

P DESIGNATED PINS

S DESIGNATED SOCKETS



CURRENT LIMITER



BATTERY



BUG

POLARITY

DC

+

-

POSITIVE

NEGATIVE

Aircraft Wiring Schematic Symbols

Léo Pomar

A red circular graphic element, possibly a stylized arrow or a decorative dot, is positioned to the right of the author's name.

Aircraft Wiring Schematic Symbols:

A National Study of the Aviation Mechanics Occupation University of California, Los Angeles. Division of Vocational Education, 1971 **A National Study of the Aviation Mechanics Occupation, Phase III.** David Allen, 1970

Technical Manual United States Department of the Army, 1964 **Aircraft Electrical and Electronic Systems** Michael H. Tooley, David Wyatt, 2009 This book provides a detailed introduction to the principles of aircraft electrical and electronic systems It delivers the essential principles and knowledge required by certifying mechanics technicians and engineers engaged in engineering maintenance on commercial aircraft and in general aviation It is well suited for anyone pursuing a career in aircraft maintenance engineering or a related aerospace engineering discipline and in particular those studying for licensed aircraft maintenance engineer status The book systematically covers the avionics content of EASA Part 66 modules 11 and 13 syllabus and is ideal for anyone studying as part of an EASA and FAR 147 approved course in aerospace engineering All the necessary mathematical electrical and electronic principles are explained clearly and in depth meeting the requirements of EASA Part 66 modules City and Guilds Aerospace Engineering modules BTEC National Units elements of BTEC Higher National Units and a Foundation Degree in aircraft maintenance engineering or a related discipline

Book Jacket *Fundamentals of Army Airplane Maintenance, 1964*, 1964 *Aviation Electrician's Mate 1 & C.* United States. Bureau of Naval Personnel, 1959 *Aviation Maintenance Technician Handbook-Airframe* Federal Aviation Administration (FAA)/Aviation Supplies & Academics (ASA), 2012 This new FAA AMT Handbook Airframe Volume 1 is one of two volumes that replace and supersede Advisory Circular AC 65 15A Completely revised and updated this handbook reflects current operating procedures regulations and equipment This book was developed as part of a series of handbooks for persons preparing for mechanic certification with airframe or powerplant ratings or both those seeking an Aviation Maintenance Technician AMT Certificate also called an A P license An effective text for both students and instructors this handbook will also serve as an invaluable reference guide for current technicians who wish to improve their knowledge Airframe Volume 1 contains Aircraft Structures Aerodynamics Aircraft Assembly and Rigging Aircraft Fabric Covering Aircraft Metal Structural Repair Aircraft Welding Aircraft Wood and Structural Repair Advanced Composite Materials Aircraft Painting and Finishing Aircraft Electrical System Includes colored charts tables full color illustrations and photographs throughout and an extensive glossary and index *Aviation Electrician's Mate 1 & C* Naval Education and Training Program Development Center, 1976 **Blueprint Reading and Sketching** United States. Bureau of Naval Personnel, 1968 *Blueprint Reading And Sketching Including Machine Drawings; Piping Systems; Electrical and Electronics Prints; Architectural and Structural Steel Drawings*, Chapter 1 BLUEPRINTS When you have read and understood this chapter you should be able to answer the following learning objectives Describe blueprints and how they are produced Identify the information contained in blueprints Explain the proper filing of blueprints Blueprints prints are copies

of mechanical or other types of technical drawings The term blueprint reading means interpreting ideas expressed by others on drawings whether or not the drawings are actually blueprints Drawing or sketching is the universal language used by engineers technicians and skilled craftsmen Drawings need to convey all the necessary information to the person who will make or assemble the object in the drawing Blueprints show the construction details of parts machines ships aircraft buildings bridges roads and so forth BLUEPRINT PRODUCTION Original drawings are drawn or traced directly on translucent tracing paper or cloth using black waterproof India ink a pencil or computer aided drafting CAD systems The original drawing is a tracing or master copy These copies are rarely if ever sent to a shop or site Instead copies of the tracings are given to persons or offices where needed Tracings that are properly handled and stored will last indefinitely The term blueprint is used loosely to describe copies of original drawings or tracings One of the first processes developed to duplicate tracings produced white lines on a blue background hence the term blueprint Today however other methods produce prints of different colors The colors may be brown black gray or maroon The differences are in the types of paper and developing processes used A patented paper identified as BW paper produces prints with black lines on a white background The diazo or ammonia process produces prints with either black blue or maroon lines on a white background Another type of duplicating process rarely used to reproduce working drawings is the photostatic process in which a large camera reduces or enlarges a tracing or drawing The photostat has white lines on a dark background Businesses use this process to incorporate reduced size drawings into reports or records The standards and procedures prescribed for military drawings and blueprints are stated in military standards MIL STD and American National Standards Institute ANSI standards The Department of Defense Index of Specifications and Standards lists these standards it is issued on 31 July of each year The following list contains common MIL STD and ANSI standards listed by number and title that concern engineering drawings and blueprints

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