

Aircraft Receiver Circuit

Projects include: FM radios, aircraft radios, VHF ham radio receivers, VHF public service radio, old-time radio tubes, shortwave receivers, and free energy receivers Covers early radio models such as crystal radio as well as more contemporary options Appeals to skill levels from novice to advanced

Bureau of Ships Journal

Official Gazette of the United States Patent and Trademark Office

Official Gazette of the United States Patent Office

Aviation Boatswain's Mate E 3 & 2

Includes section "Civil aeronautics authority official actions, opinions, orders and regulations for the period" Dec. 1-15, 1939 to

Aircraft Radio and Electrical Equipment

Evolution of Naval Radio-electronics and

Contributions of the Naval Research Laboratory

Advanced Work in Aircraft Radio

Aviation Ordnancemen's Manual, AO.

MORE THAN JUST SLIGHTLY EVIL: SAFE, INEXPENSIVE, EDUCATIONAL . . . AND FUN! 22

Radio and Receiver Projects for the Evil Genius features a unique collection of projects that teach you radio and electronics essentials such as the radio spectrum, how to read schematics, and how to solder. After each project is completed, you can enjoy listening to and using their new receiver.

Report of NRL Progress

The MATS Flyer

Bibliography of Scientific and Industrial Reports

German Submarine Activities on the Atlantic Coast

of the United States and Canada

The material contained in this handbook has been specially chosen, and it should encourage and help those already enjoying Radio Control to achieve an even higher standard of efficiency and reliability, and arouse the interest of others who have, perhaps, felt that constructing and installing radio equipment in a model might prove a somewhat hazardous job. This book deals with, the theory of the main requirements of Radio Control, namely the Transmitter, Receiver, Servo-Mechanisms, Aerials and Frequency Checking, and at the same time covers the practical aspect and numerous details which are so often left to the imagination.

DS, GS, and Depot Maintenance Manual

Patents

Aviation Electronics Technician 3 & 2

An Ultra-high-frequency Aircraft Receiver