

# Download Boeing 737 Electrical System Maintenance Manual

Boeing 747-8 Mechanical/Avionics (B1/B2), EASA IR Part 66. This course satisfies the category B1/B2 type training requirement as specified in Part 66 for licensed aircraft maintenance engineers required to exercise certification privileges within a Part 145 approved maintenance organization. Airline operators are temporarily grounding Boeing 737-8s following the fatal crash of an Ethiopian Airlines 737-8 on March 10. Reducing fleet maintenance costs is a key issue affecting any airline's bottom line. During the development of the 737-600/-700/-800/-900 family of airplanes, Boeing initiated a program to lower the airplanes' overall airframe maintenance costs by as much as 15 percent, relative to the earlier 737-300/-400/-500 family. This morning an Ethiopian Airlines 737 MAX 8 crashed shortly after takeoff from Addis Ababa, while enroute to Nairobi. This is incredibly tragic, as nearly 160 lives were lost. This has raised a lot of questions, given that this is the second Boeing 737 MAX crash in a matter of months (last October a Lion Air 737 MAX crashed, killing 189 people). - Boeing 737 Electrical System Maintenance Manual