

MJ-80 Plan Schedule

Wings

- 101-D- Wing Assembly
- 102-1-Aileron Tubing Way
- 102-B- Aileron Arrangements
- 103 1/1- Wing Ribs
- 103 1/2- Wing Ribs
- 104-D- Wing Details and Spar

Fuselage

- 201-G- Fuselage Assembly
- 202-G- Fuselage Formers
- 203 1/2-D- Fuselage Formers
- 203 2/2-D- Fuselage Formers
- 204-E- Tubing Fuselage
- 205-C- Right Side

Empennages

- 301-D- Tail Surfaces

Undercarriage

- 401-C- Landing Gear
- 402-A- Retraction Crank Arms

Flight Controls

- 503- Rudder Pedals
- 508-Flap Actuator

Miscellaneous

- 601-C- Canopy
- 602-Harness For Crew
- 603- Canopy Rail
- 604-Canopy Jettison
- 605- Adjustable Seat

Engine Mounting

- 701- Engine Cowls
- 702-Engine Cradle
- 707-Wooden Engine Mounts

Fuel System

- 801-Fuel System
 - 805- Fuel System Parts
 - 811-Details
 - 813-Details
 - 816- Wing Tank Cap
 - 821-Details
 - 824-Details
 - 825-Details
 - 826-Details
 - 828- Wing Tank
-
- Tail Wheel

Note: On some of the drawings provided in the set they may say other versions of Jurca aircraft (exp. MJ-8, MJ-9, MJ-10, MJ-12, MJ-77). These drawings are used in the construction of more than one airplane and apply to your aircraft. Please check the drawing numbers against the schedule DWG 000.