

Main Details

Make: XXXXXXXXXXXXX

MTOM (Kgs): XX Kg

Passenger Capacity: 0

RPAS Type: *Multi-Rotor/Fixed-wing*

Wing Span/Rotor Diameter (M): XX m

Length (M): XX m

Engine Type: Brushless Motor

No. of Engines: X

Displacement (cm3): NA

Thrust (N): NA

SG Type: NA

Speed Gov.(SG): NA

Prop. Accumulator:

PA Type: NA **PA Capacity:** NA

State of Manufacture : Used

Propeller: XXXXXXXX

Prop. Manufacture: XXXXXXXX

Performance Details

Max. Endurance (Mins): XX min

Takeoff Dist. (M): XX m

Max. Range (KM): XX km

Remote Control Details

Transmitter/Receiver Manufacturer: XXXX

Transmitter/Receiver Type: XXXXX

Freq. Band (MGz): X.X Ghz

Telemetry Details

Tel. Manufacturer: XXXXXXXXXXXX

Scanned Parameters: XXXXXXXXXXXXXXXXXXXXXXXX

Model: XXXXXXXXXXXXX

Wake Turbulence: NA

Payload Capacity (Kgs): X.Xkg

Propulsion Type: Electric

Height (M): X.X m

Power (W): XXXX W

SG Max. Curr.(A): NA.

PA No. of Cells: NA

Prop. Diam (M): X.XX m

Max. Speed (KPH): XX Km/h

Landing Dist.(M): XX m

Max. Altitude (Ft): XX,XXX ft

Freq. Band (MGz): X.X Ghz

Detect & Avoid: NA