UAVSale

JL-10A Airborne Radar

MD-P00729 · md-jl-10a-airborne-radar

The JL-10A airborne radar is a highly digitized pulse-Doppler radar with slotted planar array developed for the People's Liberation Army Air Force (PLAAF) as a replacement for the older Type 232H radar currently employed by the Chinese air force. The radar is built to MIL-STD-1553 standard so it is

TECHNICAL SPECIFICATIONS

Frequency	X band
Maximum detection range	104 km
Maximum look-up tracking range	80 km
Maximum look-down tracking range	54 km
Maximum look-up engagement range	40 km
Maximum look-down engagement range	32 km
Total modes of operation	11
Sector of scan	+/- 60 degrees
Maximum targets tracked	15
Maximum targets engaged	6
Developer	CLETRI (607th Institute)

CERTIFICATION

Certification status is confirmed per order and is not published in the catalogue listing. Request the current declaration, test reports or conformity certificates from our sourcing team.

ORDERING INFORMATION

Model	JL-10A Airborne Radar
Part number	MD-P00729
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

Generated from the UAVSale product catalogue. Figures are manufacturer-supplied and subject to configuration. For the current revision and full documentation set, contact our sourcing team.