1.2m Drive Away Antenna

Product Category : UAV Reconnaissance and Data Link



Product Parameters

Antenna Category	UAV Reconnaissance and Data Link
Antenna Aperture	
Antenna Type	
Polarization	Circular
Frequency (Rx)	2.20-2.40GHz
Frequency (Tx)	2.20-2.40GHz
Port isolation (Rx-Tx)	

Port isolation (Tx-Rx)	
Gain(Rx)	≥25.0dBi
Gain(Tx)	≥25.0dBi
VSWR(Rx)	≤1.8:1
VSWR(Tx)	≤1.8:1
Motion range (AZ)	0°~360°
Motion range (EL)	0°~90°
Motion range (POL)	
AZ	0.1~20°/s
EL	0.1~20°/s
POL	
Initial acquisition time	
Blockage recovery time	
Power capacity	
Operating Temperature	-40°C ~ +60 °C
Storage Temperature	-55°C ~ +70 °C
Humidity Requirement	
Operating wind velocity	
Survival wind velocity	
Protection grade/IP Rating	IP65
Power supply	90~264VAC,47Hz~63Hz
power consumption	
Material	Carbon Fiber
Remarks	Tracking Mode：Program Tracking, Monopulse Tracking, Guided Tracking (Optional)

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