



Walsin Technology **RFANT3216120A5T** Antennas

Antenna Ceramic 2dBi Gain 2500MHz 2-Pin CSMD

Product Technical Specifications

EU RoHS	Compliant
ECCN (US)	EAR99
Part Status	Active
Automotive	No
PPAP	No
Type	Ceramic
Pattern Type	Omni-Directional
Polarization Type	Linear
Minimum Frequency (MHz)	2400
Maximum Frequency (MHz)	2500
Typical Antenna Gain	2dBi(Max)
Maximum VSWR	2
Impedance (Ohm)	50
Minimum Operating Temperature (°C)	-40
Maximum Operating Temperature (°C)	85
Standard Package Name	SMD
Supplier Package	CSMD
Pin Count	2
Mounting	Surface Mount
Package Height	1.2
Package Length	3.2
Package Width	1.6
PCB changed	2
Lead Shape	No Lead