

	J33016D00-60N
	Manufacturer Part Number: J33016D00-60N
	Manufacturer/Brand: Laird Technologies - Antennas
	Part of Description: ANT SECTOR 18.5DB DUALHV NFEM
Datasheets:  J33016D00-60N.pdf	RoHS Status:  Lead free / RoHS
Stock Condition: Compliant New original, Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS









Specifications

Part Number	J33016D00-60N
Manufacturer	Laird Technologies - Antennas
Description	ANT SECTOR 18.5DB DUALHV NFEM
Category	RF/IF and RFID > RF Antennas
Part Status	Require For Quote & Check Stock
VSWR	1.8
Termination	Connector, N Female
Series	-
Return Loss	-
Power - Max	-
Packaging	Bulk
Number of Bands	1
Mounting Type	Bracket Mount
Ingress Protection	-
Height (Max)	28.307" (719.00mm)
Gain	18.5dBi
Frequency Range	3.3GHz ~ 3.5GHz
Frequency Group	UHF (3 GHz ~ 4 GHz)
Frequency (Center/Band)	3.5GHz
Features	-
Applications	WiMax™
Antenna Type	Sector

J33016D00-60N Electronic Components is 100% New Original from YIC Distributor, Search J33016D00-60N Datasheets, PDF, Inventory at Y-IC.com Online, Order J33016D00-60N Laird Technologies - Antennas with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ J33016D00-60N Email: Info@Y-IC.com

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