

**Microwave Networks, Inc. (MNI) Microwave Equipment**

Choose from the following Microwave Networks microwave equipment.

VENDOR	BRAND/MODEL	MSRP	CONTRACT PRICE
	<b>MICROWAVE NETWORKS, INC. MICROWAVE</b>		
Communications International	MICROWAVE NETWORKS / J06NW2-155F-YN0-OXBL-C Proteus MX, 06 GHz Gigabit Ethernet Radio, Non Protected, Split Mount, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - High Power	\$14,035.00	\$10,746.60
Communications International	MICROWAVE NETWORKS / J06NW3-155F-YN0-OXBL-C Proteus MX, 06 GHz Gigabit Ethernet Radio, Non Protected, Split Mount, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - Ultra High Power	\$20,553.00	\$15,737.43
Communications International	MICROWAVE NETWORKS / J06PW2-155F-YN0-OXBL-C Proteus MX, 06 GHz Gigabit Ethernet Radio, Hot Standby Protected, Split Mount, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - High Power	\$28,253.00	\$21,633.32
Communications International	MICROWAVE NETWORKS / J06PW3-155F-YN0-OXBL-C Proteus MX, 06 GHz Gigabit Ethernet Radio, Hot Standby Protected, Split Mount, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - Ultra High Power	\$40,185.00	\$30,769.65
Communications International	MICROWAVE NETWORKS / J11NW2-155F-YN0-OXBL-C Proteus MX, 11 GHz Gigabit Ethernet Radio, Non Protected, Split Mount, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - High Power	\$14,035.00	\$10,746.60
Communications International	MICROWAVE NETWORKS / J11NW3-155F-YN0-OXBL-C Proteus MX, 11 GHz Gigabit Ethernet Radio, Non Protected, Split Mount, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - Ultra High Power	\$20,650.00	\$15,811.71
Communications International	MICROWAVE NETWORKS / J11PW2-155F-YN0-OXBL-C Proteus MX, 11 GHz Gigabit Ethernet Radio, Hot Standby Protected, Split Mount, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - High Power	\$28,148.00	\$21,552.92
Communications International	MICROWAVE NETWORKS / J11PW3-155F-YN0-OXBL-C Proteus MX, 11 GHz Gigabit Ethernet Radio, Hot Standby Protected, Split Mount, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - Ultra High Power	\$40,403.00	\$30,936.58
Communications International	MICROWAVE NETWORKS / J06NE2-155F-YN0-OXBL-C Proteus MX, 06 GHz Gigabit Ethernet Radio, Non Protected, All Indoor, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - High Power	\$22,337.00	\$17,103.44
Communications International	MICROWAVE NETWORKS / J06NE3-155F-YN0-OXBL-C Proteus MX, 06 GHz Gigabit Ethernet Radio, Non Protected, All Indoor, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - Ultra High Power	\$25,105.00	\$19,222.90
Communications International	MICROWAVE NETWORKS / J06NE4-155F-YN0-OXBL-C Proteus MX, 11 GHz Gigabit Ethernet Radio, Hot Standby, All Indoor, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - High System Gain	\$22,777.00	\$17,440.35
Communications International	MICROWAVE NETWORKS / J06PE2-155F-YN0-OXBL-C Proteus MX, 06 GHz Gigabit Ethernet Radio, Hot Standby, All Indoor, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - High Power	\$41,688.00	\$31,920.50

Communications International	MICROWAVE NETWORKS / J06PE3-155F-YN0-OXBL-C Proteus MX, 06 GHz Gigabit Ethernet Radio, Hot Standby, All Indoor, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - Ultra High Power	\$45,005.00	\$34,460.33
Communications International	MICROWAVE NETWORKS / J06PE4-155F-YN0-OXBL-C Proteus MX, 11 GHz Gigabit Ethernet Radio, Hot Standby, All Indoor, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - High System Gain	\$42,568.00	\$32,594.32
Communications International	MICROWAVE NETWORKS / J11NE2-155F-YN0-OXBL-C Proteus MX, 11 GHz Gigabit Ethernet Radio, Non-Protected, All Indoor, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - High Power	\$23,239.00	\$17,794.10
Communications International	MICROWAVE NETWORKS / J11PE2-155F-YN0-OXBL-C Proteus MX, 11 GHz Gigabit Ethernet Radio, Hot Standby, All Indoor, w/ GigE SFP, ACM, Licensed for 155 Mbps in 30 MHz Channel - High Power	\$42,250.00	\$32,350.83