

The Microhard MHS116000 IPnDDL2450 is data link modem operating at 2.405Ghz is alternate hardware fulfilling the same role.

Manufacturer	Model Number	No. Of Units	Experimental
(1, 2) Microhard Systems Inc.	IPnDDL2300	2	No
(3) Microhard Systems Inc.	IPnDDL2450	2	

Action (+/-)	Frequency Emission Designator	Station Class Modulating Signal	Output Power/ERP	Mean Peak	Frequency Tolerance
(1)	2.304Ghz-2.315Ghz		1W /2.5W	1 W	2 ppm
	1Mhz step channels	5M7D1D			
	11M1D1D	COFDM QPSK/16QAM			
(2)	2.350GHz-				
	2.364GHz	1W/2.5W	1W	2 ppm	
	1Mhz step channels	5M7D1D			
	11M1D1D	COFDM QPSK/16QAM			
(3)	2.405Ghz-				
	2.470Ghz	1W/2.5W	1W	2ppm	
	1Mhz step channels	5M7D1D			
	11M1D1D	COFDM QPSK/16QAM			