



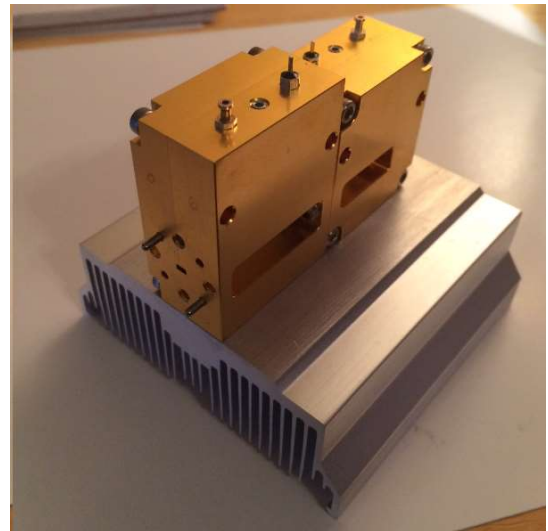
Temporarily on Unavailable

## QMC-MX6-10F21HS

75 to 110 GHz  
 WR-10 Active Multiplier  
 Pout: +21 dBm

QMC-MX6-10F21HS is a high performance active multiplier  
 These multipliers operate using a single positive voltage from 13-16 VDC  
 Internal reverse bias protection ensures reliability

Input Frequency: 12.5 to 18.33 GHz  
 Input Power: 8 dBm typical  
 Multiplication Factor: X6  
 Output Frequency: 75 to 110 GHz  
 Output Power: 21 dBm typical  
 DC: +14V @ 400 mA typical  
 Signal Purity: -20 dBc typical  
 Waveguide: WR-10, UG-387/U-M  
 Includes a removable Heat Sink  
 This is a full band multiplier attached to a  
 full band amplifier  
 Export Classification Code 3A001.b.4.e.3



Freq (GHz)	Pout (dBm)
75	22.6
80	23
90	22.5
95	21
105	20.5
110	12

