

Low Noise Amplifier



50GHz~75GHz LNA,18dB Gain,WR-15

LNA-50G75G-G18-WR15

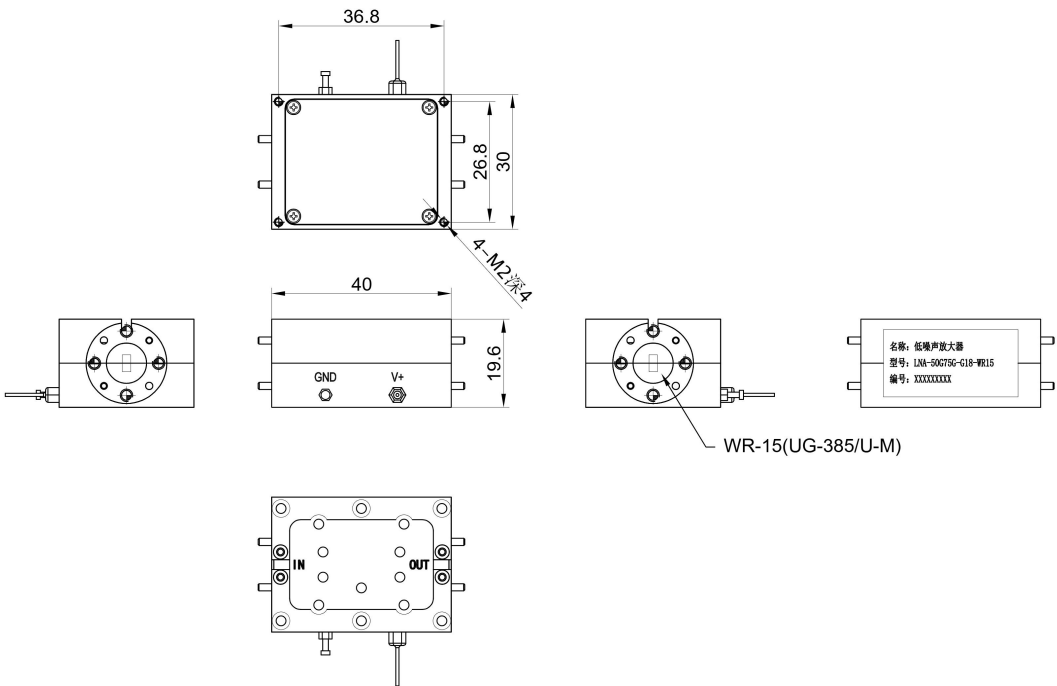
Electrical Specifications

Frequency Range (GHz)	50 ~ 75
Gain(dB)	18
Noise Figure Max.(dB)	3
P-1dB(dBm)	-3
Input VSWR Max.	3
Output VSWR Max.	3
Working Voltage(volts)	+6
Working current(mA)	30

Mechanical Specifications

Connector Type	WR15(UG-385/U-M)
Operating Temperature	-20~50°C
Body Material	Brass
Body Plating	Gold

Outline Drawing



Dimensions are in mm