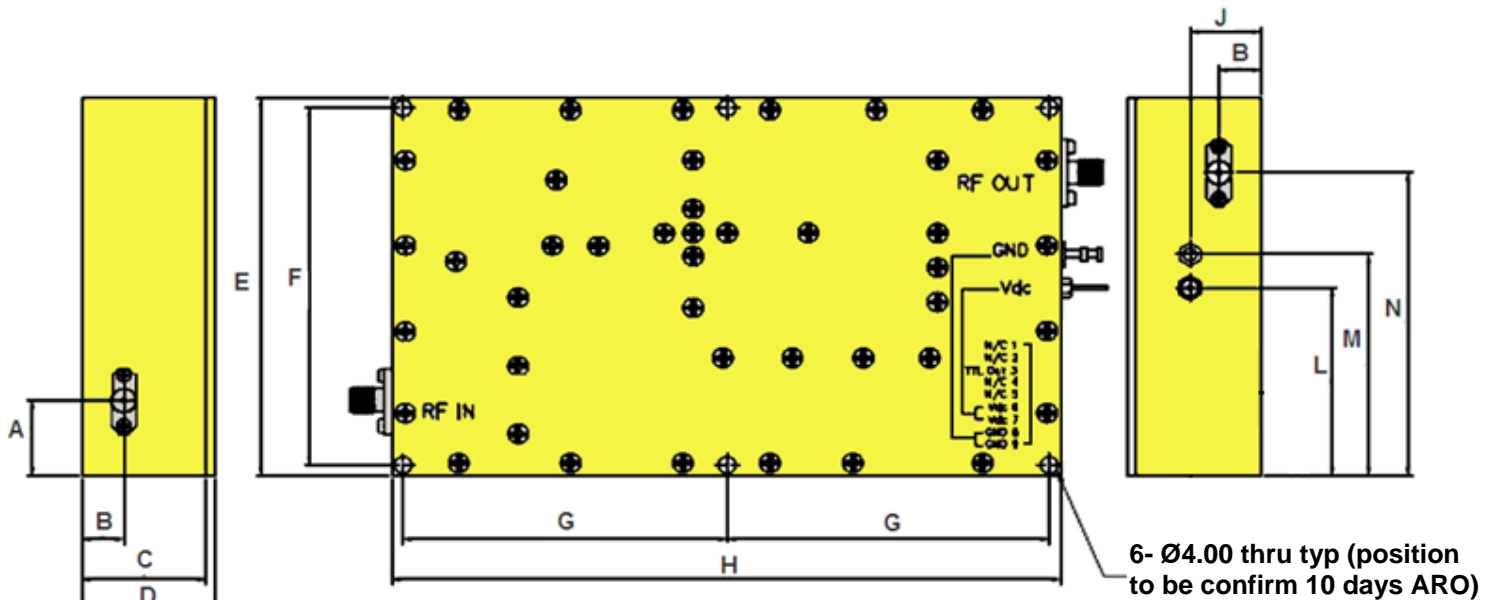


## High Power Amplifier, 1.25-1.35 GHz 35dB RF Gain, SMA or N Female Connectors, 200 Watts Pulse



- Notes:**
1. Case Material: Aluminum Alloy
  2. Surface Plating: RoHS Application

**Dimensions:**

Unit	A	B	C	D	E	F	G	H	J	K	L	M	N
mm	tba	tba	tba	25	100	tba	tba	150	tba	tba	tba	tba	tba

**Order Examples:** RAMP-1.25-1.35-35d-Sf-200W-k2

**Description:** (High Power Amplifier, 1.25-1.35GHz, 35dB RF Gain, SMA Female Connectors, 200 Watts Pulse)

Specifications		Units
Frequency range	1.25-1.35	GHz
Gain	35	dB (Min)
Gain flatness	1	dB
Minimum output pulse power	200	Watts
Max duty cycle	10	%
Max pulse width	2	msec
Amplitude pulse droop (for 2msec pulse)	1	dB (Max)
Raise time	50	nsec
Fall time	50	nsec
Impedance	50	Ohms
RF Connectors	SMA or N Type Female	
Bias	50	V
Dimension	150 x 100 x 25 (W x D x H)	mm

