



(performance)	
(Frequency range) (MHz)	GPS L1:1575.42 $\pm$ 1.023MHz GPS L2:1227.6 $\pm$ 1.023MHz GPS L5:1176.45 $\pm$ 1.023MHz B1:1561.098 $\pm$ 2.046MHz B2:1207.52 $\pm$ 2.046MHz B3:1268.52 $\pm$ 1023MHz GL ONASS:G1:1602.5625 $\pm$ 4MHz G2:1246.4375-4MHZ E1:1575.42 $\pm$ 1.023MHz E5A:1207.14 $\pm$ 1.023MHZ E5B:1176.45 $\pm$ 1.023MHz
(gain) (dB)	30 $\pm$ 1.5
(Noise Figure) (dB)	$\leq$ 2.0
(SWR)	$\leq$ 1.5
(working voltage) (V/DC)	12V
(impedance) ( $\Omega$ )	50
(Interface method) :	SMA
(size) (mm)	110mm*70mm*19mm



## 12V / 2A