

<u>Band</u>	<u>Suffix</u>	<u>Frequency</u> (Mc/s)	<u>Remarks</u>
P	-	225-390	
L	p	390-465	These are known as the 'L' band (390-1,550 Mc/s) In wavelengths, it is known as the 50 cm. band
L	c	465-510	
L	l	510-725	
L	y	725-780	
L	t	780-900	
L	s	900-950	
L	x	950-1,150	
L	k	1,150-1,350	
L	f	1,350-1,450	
L	z	1,450-1,550	
S	e	1,550-1,650	These are known as the 'S' Band (1,550-5,200 Mc/s) In wavelengths, it is known as the 10 cm. band.
S	f	1,650-1,850	
S	t	1,850-2,000	
S	c	2,000-2,400	
S	q	2,400-2,600	
S	y	2,600-2,700	
S	g	2,700-2,900	
S	s	2,900-3,100	
S	a	3,100-3,400	
S	w	3,400-3,700	
S	h	3,700-3,900	These are known as the 'X' Band, (5,200-11,000 Mc/s) In wavelengths, it is known as the 3 cm. band.
S	z	3,900-4,200	
S	d	4,200-5,200	
X	a	5,200-5,500	
X	q	5,500-5,750	
X	y	5,750-6,200	
X	d	6,200-6,250	
X	b	6,250-6,900	
X	r	6,900-7,000	
X	o	7,000-8,500	
X	l	8,500-9,000	
X	s	9,000-9,600	
X	x	9,600-10,250	
X	k	10,250-11,000	
K		24,000	Extent, or sub-divisions not known. In wavelengths, K Band is 1.25 cms.
K/2 (or V)		50,000	Extent, or sub-divisions not known. In wavelengths, the K/2 band is 6 mms.

The frequency bands extend from, and include the lower terminal frequency, up to, but not including the higher terminal frequency.