$$S_{BP} = \frac{S_{LP}}{2a} \pm j \cdot 1 - \left(\frac{S_{LP}}{2a}\right)^2 \approx \frac{S_{LP}}{2a} \pm j \quad \text{where} \quad a = \frac{f_m}{\Delta f} = \text{``Q"'}; \quad f_m = \sqrt{f_1 f_2}; \quad \Delta f = f_2 - f_1$$

$$\text{L.P.} \quad \text{B.P.} \quad \text{B.P.} \quad \text{B.P.} \quad \text{A.S.} \quad \text{B.P.} \quad \text{A.S.} \quad \text{C.P.} \quad$$

[Moon]