

$$\phi_{sn} = \text{the angle of the } n\text{th order term} = \tan^{-1} \left[\frac{B_{sn}}{A_{sn}} \right]$$

$$\phi_{dn} = \text{the angle of the } n\text{th order term} = \tan^{-1} \left[\frac{B_{dn}}{A_{dn}} \right]$$