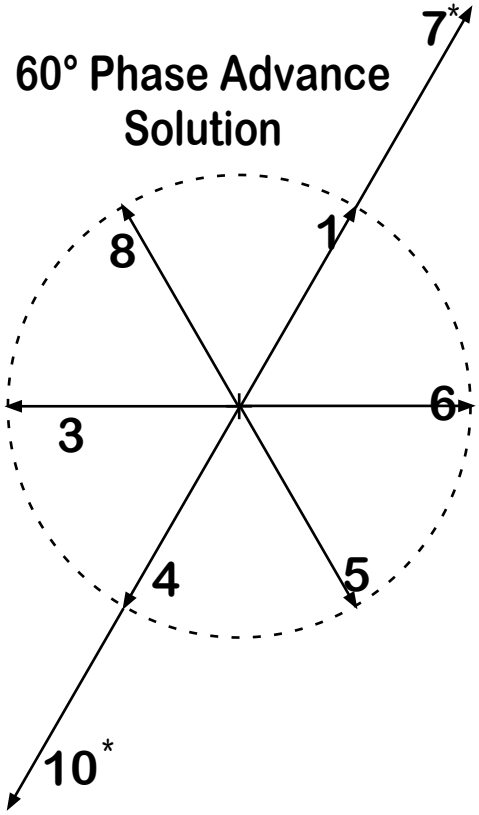
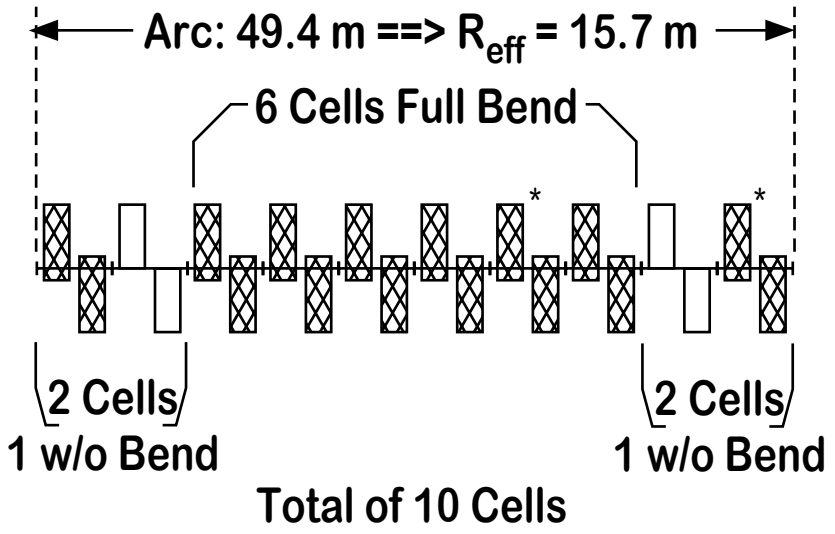
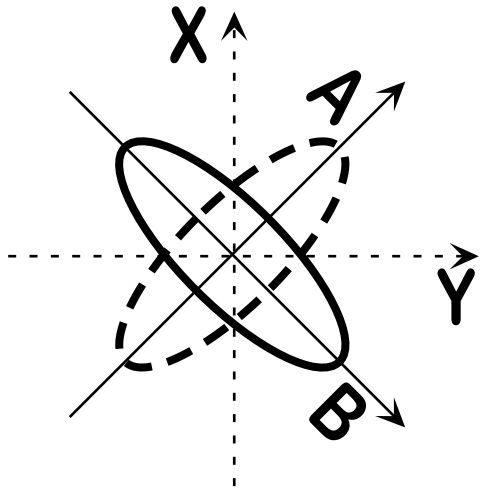




β_{max} = 8.03 m
β_{min} = 3.01 m
η_{max} = 1.67 m
$\Delta\phi$ = 60°



η_A = 1.67 m η_B = 1.07 m

$\frac{\eta_A + \eta_B}{\sqrt{2}}$ = 1.937 m (6.604 for 90°)

$\frac{\eta_A - \eta_B}{\sqrt{2}}$ = 0.427 m (2.096 for 90°)