The angle contributed by the added compensator = $-\frac{1}{9} - \frac{1}{180} + \frac{2.643}{1.333} - \frac{1}{180} + \frac{2.643}{1.333} - \frac{1}{180} + \frac{2.643}{1.333} - \frac{1}{180} + \frac{2.643}{1.333} - \frac{1}{180} + \frac{2.643}{1.33370.02}$ 9 = 120.996° 1.333 ton (120.996°) 61 =-1.842