

 $I_{1} = \frac{100}{100}, 0,948174° = 11 = 100190, 0,94181,71° = 0,3/149.94° A$   $250 + \frac{1}{9}100, 0,948174° = 125 + 90°, 0,31149.94° 0,211104.94° A$   $12 = -\frac{125}{125} = 0,35/149.94° = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° 0,211104.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1}{9}125, 125 = 125 + 90°, 0,31149.94° A$   $125 - \frac{1$