



QESOK

R5,000

Unocal
8-15

P-15

$\frac{Q_{12}}{Q_{13}} = \frac{12900}{2900} = 4.45$
 $\frac{Q_{12}}{Q_{14}} = \frac{12900}{1010} = 12.77$
 $\frac{Q_{12}}{Q_{15}} = \frac{12900}{7996.7} = 1.61$
 $\frac{Q_{12}}{Q_{16}} = \frac{12900}{507} = 25.44$
 $\frac{Q_{12}}{Q_{17}} = \frac{12900}{7310} = 1.76$