

14.02.2017

Maurole Tene  
25811/5400206 -vez(1)

$\frac{D}{9}$   $\frac{C}{9}$   $\frac{B}{5''}$   $\frac{A}{4}$

1 <

2 =

3 <

4 <

5 <

6 <



$\frac{f}{0}$   $\frac{H}{0}$   $\frac{T+I}{0}$   $\frac{II}{0}$   $\frac{III}{2d}$   $\frac{IV}{0}$   $F_1$

dimorf L-W