



1. REMOVE HANDLE
2. REMOVE NUTS FROM TIRERODS
3. PULL CAP FROM TUBES
4. PULL TOPLUGS FROM TUBES
5. PULL RODS FROM TUBES
6. PULL TUBES FROM BASE
7. REASSEMBLE

$$(0.39849 + 1.22710) / 0.50893 = 3.194 \text{ CR}$$

$$2.194 \times 14.7 \text{ PSI} = 32.254 \text{ PSI} = 16.41 \text{ LBS}$$

CR=2.7143:1