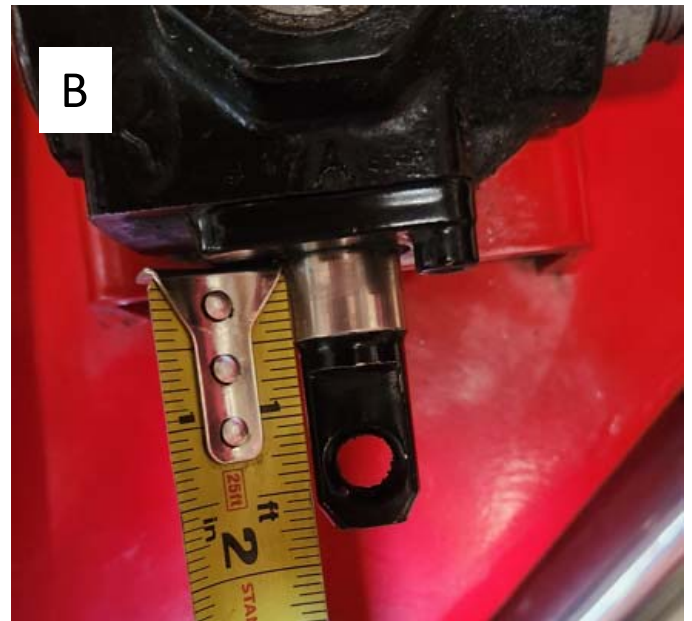
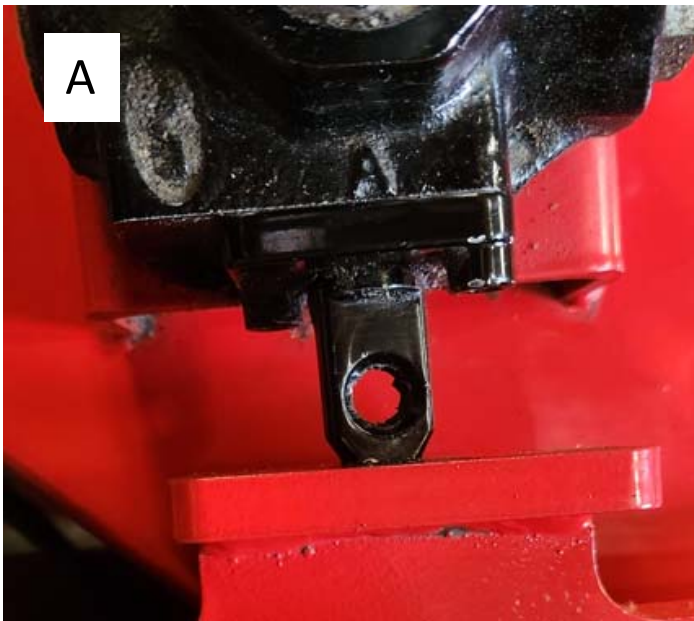


PROCEDURE REF# A-MER-009

Verification of the diverter valve

Diverter valves are located near the lift cylinders. The spool inside this valve comes out of the valve using a spring. So when one of the units is lowered to the ground, the spool is pushed onto it to enter (image A). Conversely, when one of the units is raised, the spring push out the spool (image B).



If the spool of one of its valves is stuck in the in position (image A), but the units are raised, you can pull on the spool in order to free it. Afterwards, make sure it moves easily (exiting and entering). If the spool moves with difficulty and tends to get stuck, change the valve.