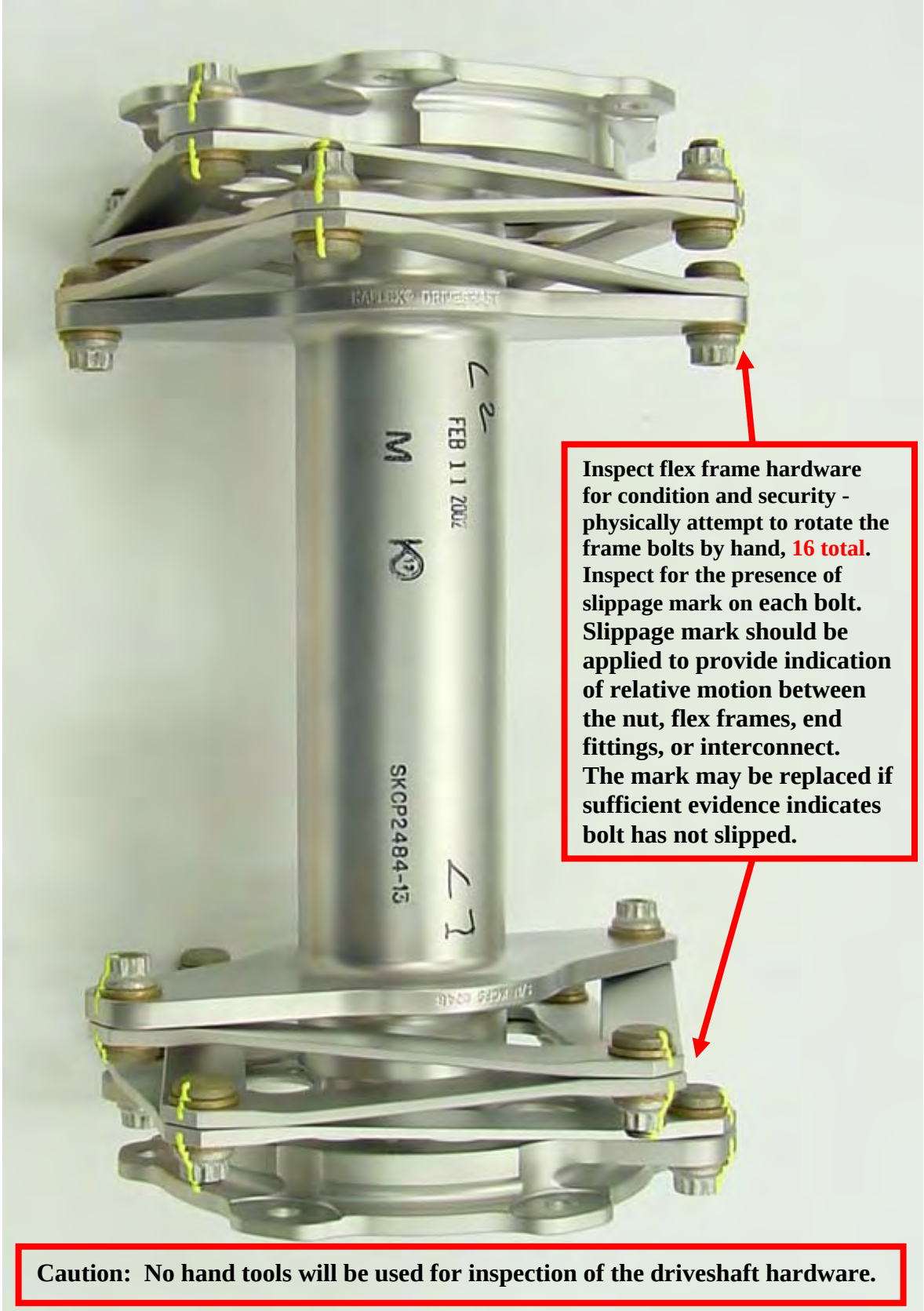

Inspect flex frame hardware for condition and security - physically attempt to rotate the frame bolts by hand, 16 total. Inspect for the presence of slippage mark on each bolt. Slippage mark should be applied to provide indication of relative motion between the nut, flex frames, end fittings, or interconnect. The mark may be replaced if sufficient evidence indicates bolt has not slipped.

Caution: No hand tools will be used for inspection of the driveshaft hardware.