

Lincoln Mark VII Antenna Replacement

Tools

Metric Socket set 10mm socket and extension

Ford Antennae Removal Tool # Blah, blah, blah or pliers

Materials

Ford Replacement Antennae Mast # blah, blah, blah or one from the junk yard with the same number of wires

I made sure that the replacement antenna was all the way down. I lowered the current antennae mast as far as possible. If it's busted, who cares if it gets snapped off at the base?

I disconnected the negative battery cable.



I removed the passenger side trunk interior to expose the antennae mast assembly. Using a 10mm socket and extension, I removed the bolt holding the assembly to the frame being careful to retain the bolt and clip nut. I disconnected the three-wire harness connector.

(*Note. Some cars only have two wires and need a two wire replacement).

Lincoln Mark VII Antenna Replacement



I removed the antenna mast nut with Ford antennae removal tool # blah, blah, blah (Not really. I used a pair of pliers) turning the nut counterclockwise. I lowered the assembly about four inches and turned it 180 degrees to expose the signal cable. I disconnected the signal cable with a twisting/pulling action. Installation is in the reverse.