

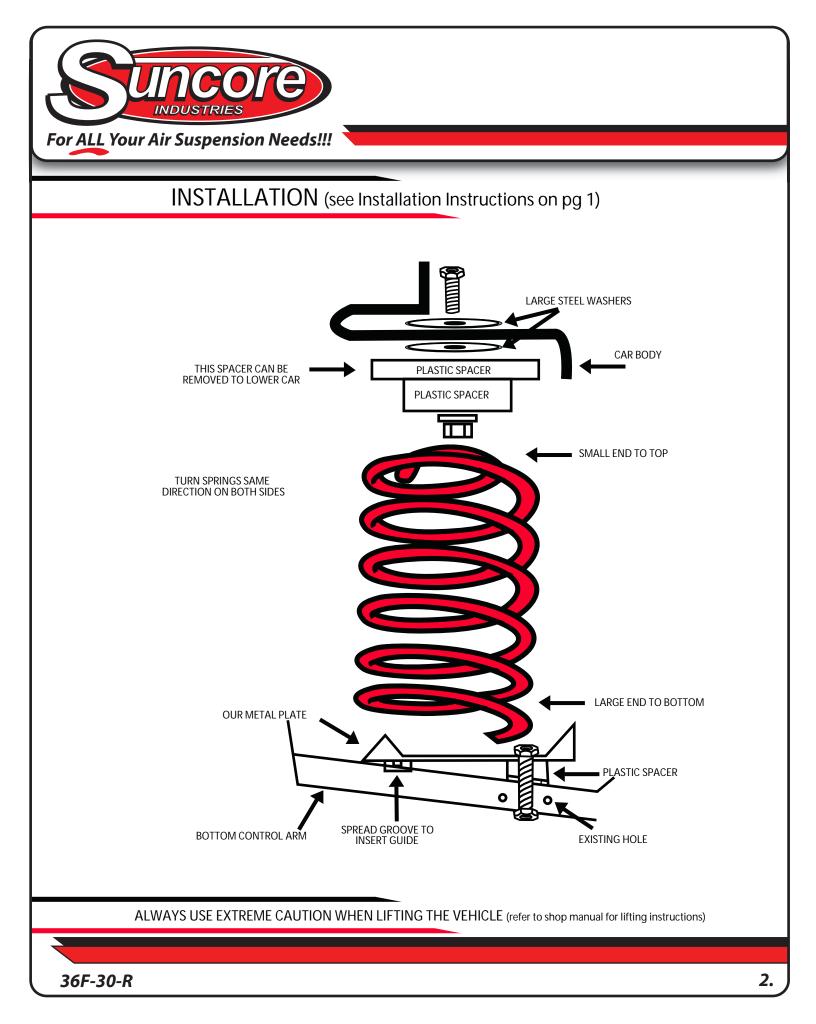
For ALL Your Air Suspension Needs!!!

Lincoln Continental '84-'87 Lincoln Mark 7 '84-'92



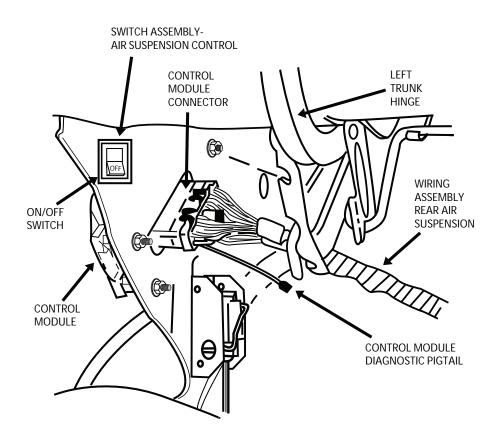
36F-30-R Rear Conversion kit

our Air Su	Your Air Suspension Needs!!! WARNING: BEFORE YOU BEGIN THE REMOVAL OR INSTALLATION, READ ALL INSTRUCTIONS THOROUGHLY! THE WARRANTY WILL BE VOID IF INSTRUCTIONS ARE NOT FOLLOWED EXACTLY. DO NOT WORK UNDER CAR UNDER A VEHICLE SUPPORTED BY A JACK. ALWAYS SUPPORT THE VEHICLE ON SAFETY STANDS.	
BEFORE YO THE WARRA UNDER CAR		
R	REMOVAL ALWAYS USE EXTREME CAUTION WHEN LIFTING THE VEHICLE (refer to shop manual for lifting instructions)	
	Turn off air suspension switch in the trunk. Disconnect the negative (-) battery terminal.	
2	Raise the vehicle with proper lifting equipment. The tire must be off the ground and the suspension must be fully down with no load.	
3	Remove airline from solenoid. (See page 5)	
4	You may have to hold down the plastic ring with a pair of needle nose pliers in order to pull the nylon line out.	
5	Remove the 2 bottom bolts that hold the air spring to the lower control arm.	
6	Use a screwdriver to release the plastic clip at the topside of the air spring mount, then turn the top ring and remove the air spring.	
7	Remove the stabilizer bar link attaching nuts and bushings. Remove the lower shock bolts, and lower rear suspension.	
I	NSTALLATION (see Installation Diagram on pg 2)	
	Bolt the supplied upper mount in the notch where the air spring was removed.	
2	Bolt the bottom plate (positioned tilt forward) through the lower control arm where the bottom of the air spring was attached.	
3	Set the spring in place with the small pigtail end to the top.	
4	Jack up the rear suspension to compress the springs so that you can reinstall shock bolts and sway bar hardware.	
5	Follow the Suspension Light Disarm Instructions to disable the warning light then turn your air suspension switch back "ON."	
NOTES:	The rear springs may settle some during the first couple weeks of use. You may have to adjust the front height sensors to match the level of your new rear springs. The rear springs can sit a little low if your rear shocks are bad. Test the rearshocks by pushing down on the rear of the car. If the rear bounces, then you need to replace the shocks also. (At SUNCORE, we	

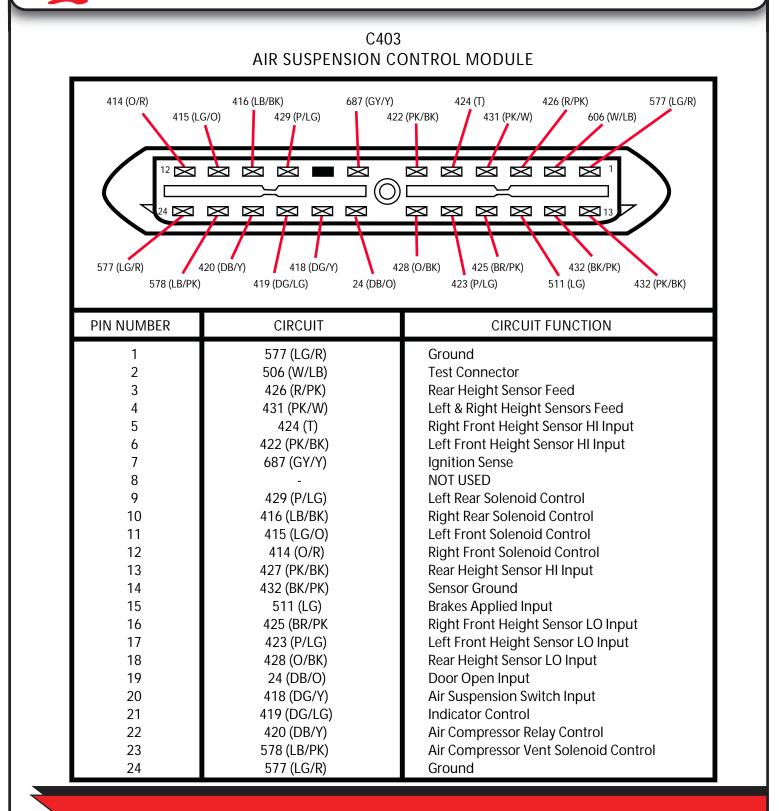




AIR SUSPENSION LIGHT DISARM INSTRUCTIONS







36F-30-R

