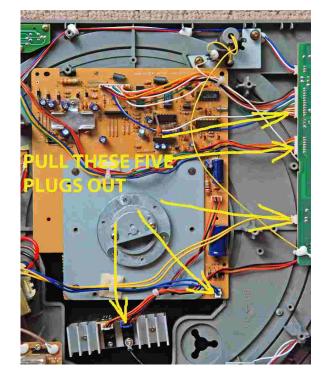
REMOVAL OF THE CVS MOTOR

1) Identify all cable hold-downs (tie-wraps) and plugs associated with the motor.



2) Cut the cable hold-downs carefully. Do not cut the wires!

3) Pull out all five of the connectors that restrain the motor.



- 4) From the topside, remove the 4, Black Phillips head screws holding the motor in place.
- 5) Lift the motor straight out of the bottom.
- 6) To replace the motor, perform the reverse, but no need to replace cable hold-downs.