## **BARBER - REM DOCSB0001330**

**EJECTOR BROKEN** RECEIVER PLUG SCREWS BROKEN RECEIVER SCOPE MOUNT HOLES OFF CENTER BOLT FACE / SHROUD DAMAGED BORE IS HEAT CHECKED CHOKE TUBE CONCENTRICITY CHOKE TUBE CRACKED CHOKE TUBE THREADS DAMAGED EJECTOR DOES NOT HAVE ENOUGH TENSION EJECTOR STUCK IN BOLT FIRING PIN HITS PRIMER OFF CENTER FREEBORE MISCUT / MIN **EJECTOR IS LOOSE** RIB DOES NOT ALIGN WITH RECEIVER RIB IS DAMAGED **RIB LANDS ARE LOOSE** RIB SWEEPS TO THE LEFT RIB SWEEPS TO THE RIGHT SCOPE MOUNT THREADS UPSET IN RECEIVER CAMO FINISH WORN/DAMAGED CLOSES HARD OVER SHELL BARREL BRACKET OUT OF POSITION **BOLT STOP STICKS** ISS BOLT LOCKED IN THE OPEN POSITION RETURNED FOR RECALL/UPDATE STOCK NOT BEDDED PROPERLY TRIG ADJ SCREWS RESET, CANNOT READJUST BARREL TO RECEIVER MISALIGNMENT EXTRACTOR HITS INSIDE CHAMBER BURR AT RIM AREA OF CHAMBER CARRIER OUT OF ADJUSTMENT GAS ORIFICE HOLE IS OVERSIZE MAGAZINE TUBE SEPARATED FROM RECEIVER THREE SHOT PLUG AT WRONG END OF MAG TUBE ACTION SPRING TUBE FEEL OFF BARREL GUIDE STUD MISSING BARREL SUPPORT SEPERATED FROM MAG TUBE CARRIER LATCH IS BROKEN GAS CYLINDER SEPERATED FROM BARREL GAS HOLES OUT OF POSITION MAG LATCH BROKEN / SEPARATED FROM HOUSING CARRIER LATCH TAB OUT OF ADJUSTMENT ACTION BAR LOCK CATCHES BETWEEN ACTION BAR AND RECEIVER ACTION CLOSES TOO EASILY ACTUATING ROD BENT/LOOSE CHOKE TUBE CONCENTRICITY - BOTTOM BARREL CHOKE TUBE CONCENTRICITY - TOP BARREL COCKING RODS BIND DEBRIS UNDER REAR CONNECTOR DOUBLES EJECTOR - BOTTOM BARREL EJECTS TOO SOON

Subject to Protective Order Williams v. Remington