| | | 1 |
|--------|--|---------------|
| WO #: | Prepared For: | N140AC |
| Squawk | Squawk Description | Category |
| 1 | Primer didn't prime | Recommended |
| 2 | CHT gauge INOP | Recommended |
| 3 | RH upper engine cowling prep ripped off. Patch hole in cowl. | Airworthiness |
| 4 | Lower engine cowling rivets shop heads worn down on both aft edges | Recommended |
| 5 | LH aft lower baffling cracked | Recommended |
| 6 | Small leaking at all rocker covers | Recommended |
| 7 | Engine baffling rubber cracked and falling | Recommended |
| 8 | #1 and #3 top igniter leads braid routing worn down, requires new lead | Recommended |
| 9 | Internal fuel filter filled with rust and particles. Flush and replace components. Suspect contiminated carb. | Airworthiness |
| 10 | Air induction needs replaced | Airworthiness |
| 11 | Vacuum pump fitting loose | Airworthiness |
| 12 | Trim barrel bushing worn and links gummed up | Airworthiness |
| 13 | Co-pilot yoke U-joints worn | Recommended |
| 14 | Interior brake hoses stiff | Recommended |
| 15 | Hand brake cylinder fitting leaking | Airworthiness |
| 16 | LH steering horn stop bent | Airworthiness |
| 17 | RH fuel tank leaking | Airworthiness |
| 18 | Door slide broken/worn | Recommended |
| 19 | Inner RH flap bearing worn | Airworthiness |
| 20 | Inner RH flap skin cracked | Airworthiness |
| 21 | RH aileron has corrosion | Noted |
| 22 | Wing walk skin is cracked | Airworthiness |
| 23 | LH fuel tank leaking | Airworthiness |
| 24 | LH and RH flap rods rubbing wings and brackets | Airworthiness |
| 25 | LH and RH fuel caps need new gaskets | Airworthiness |
| 26 | LH and RH ailerons not hitting stops | Airworthiness |
| 27 | LH co-pilot seat track delaminating | Airworthiness |
| 28 | FWD flap handle bracket cracked | Airworthiness |

| Squawk | Squawk Description | Category | |
|--------|--|---------------|--|
| 29 | Pitot tube slightly clogged | Airworthiness | |
| 30 | Middle stabilizer pully worn/not moving | Airworthiness | |
| 31 | Aileron cable at end of adjustment | Airworthiness | |
| 32 | Rudder tension low | Airworthiness | |
| 33 | Stabilizer tension low | Airworthiness | |
| 34 | Stabilizer trim cable tension low and worn past limits | Airworthiness | |
| 35 | Pitch trim toggle switch broken | Recommended | |
| 36 | Co-pilot seat springs broken | Recommended | |
| 37 | Both mains excessive torque link play | Airworthiness | |
| 38 | Both mains strut pitting | Recommended | |
| 39 | LH tire bald spot | Recommended | |
| 40 | Battery box lid doesn't fit and hold down stud bent | Airworthiness | |
| 41 | Nose strut pitted | Recommended | |
| 42 | Nose gear rubber block worn | Airworthiness | |
| 43 | Right rudder stop not hitting | Airworthiness | |
| 44 | Left nose steer stops not hitting | Airworthiness | |
| 45 | Both nose gear push rods boots torn | Discretionary | |
| 46 | Verify ELT battery expiration through logs | Airworthiness | |
| 47 | Dip stick tube loose | Airworthiness | |
| 48 | LH pdeal one arm not connected to brake cylinder | Airworthiness | |
| 49 | Severe corrosion on pedals/crossbar | Airworthiness | |
| 50 | Severe corrosion at LH lower wing bolts and bracket. | Airworthiness | |
| 51 | Fuel system contaminated with rust | Airworthiness | |
| 52 | Estimated Parts Placeholder | Airworthiness | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |