Service Difficulty Report

1. Submitter Information ______ (a) Unique Control #: 2013FA0000460 (b) Difficulty Date: 05/21/2013 (c) Registration # : 5832N (d) Submitter Type : B - REPAIR STATION PART 145 (f) Submission Date: 8/9/2013 12:34:53 PM 2. Codes (a) Operator Designator : (b) Operator Type : General Aviation (c) JASC/ATA Code : 5347 (d) Stage of Operation : LD - LANDING (e) How Discovered : O - Other (f) Nature of Condition : F - FLT CONT AFFECTED (g) Precautionary Procedures: 0 - OTHER (h) FAA Region : GL (i) District Office : 23 3. Major Equipment Identity ______ (c) Propeller | 4. Problem Description ______ DURING LANDING, SEAT SUDDENLY SLID TO ITS FULL AFT POSITION, WAS NOT ABLE TO REACH CONTROLS. LT WING TIP DAMAGED ON THE UNDERSIDE FROM SCRAPING RUNWAY. 5. Specific Part or Structure Causing Difficulty ______ (a) Part Name : SEAT TRACK (b) Manufacturer's Name: (c) Part Number : 432912 (d) Serial Number : (e) Part Condition: WORN (f) Part/Defect Location: COCKPIT (h) Total Cycles : (g) Total Time : (i) Time Since 6. Component/Assembly That Includes Defective Part ______ (a) Component Name: (b) Manufacturer's Name: (c) Part Number : (d) Serial Number : (e) Model Number : (f) Location (h) Total Cycles : (g) Total Time : (i) Time Since : 7. Structure Causing Difficulty ______ To: (a) Body or Fuselage Station - From/At: To: (b) Water Line - From/At: (c) Crack Length : (d) Number of Cracks: (e) Stringer - From/At: (f) Butt Line - From/At: To: To: (g) Wing Station - From/At: To: (h) Structural Other: (i) Corrosion Level: ----- End Of Report ------