

**CAUTION**  
 CONTAINS PARTS AND ASSEMBLIES SUSCEPTIBLE TO DAMAGE BY ELECTROSTATIC DISCHARGE (ESD)

**MODIFICATION**  
 HARDWARE  
 A B C D E F H  
 SOFTWARE  
 O B C D E F H

IS&S, 14 CFR Part 145 Repair Station #172R916X has performed an Altimeter Test and Inspection in accordance with 14 CFR Part 91.411 and Part 43, Appendix E to:

Altitude	53,000 FT	457
Date	4-5-05	
Serial No.	23289	

Tester

**AIR DATA DISPLAY UNIT (ADDU)**  
 PER FAA TSO-C106/AS392C TYPES I&II, TSO-C106/AS 8002, TSO-C88a/AS8003  
 RTCA/DO-178B LEVEL A

POWER: 28 VDC (PRI) 24 VDC (SEC)

**RANGE**  
 ALTITUDE: -1000 TO +53,000 FT IAS: 60 TO 500 KNOTS  
 -305 TO +16,154 M  
 BARO: 22.00 TO 31.00 IN.HG MACH: 0.1 TO 1.0  
 745 TO 1050 hPa

WEIGHT: 3 LBS/ 1.36 KG

DO-160D ENV. CAT. [(A1)-]BAB[SB-]XXXDFXSBABA[WWW]M[XXC3]XXX[AC20-136]

PART NO. 9D-80130-15 SERIAL NO. 23289

SW VDD NO. 7E-7 MFG DATE 0285

INNOVATIVE SOLUTIONS & SUPPORT EXTON, PA. 19341 USA  
 CAGE: 071440