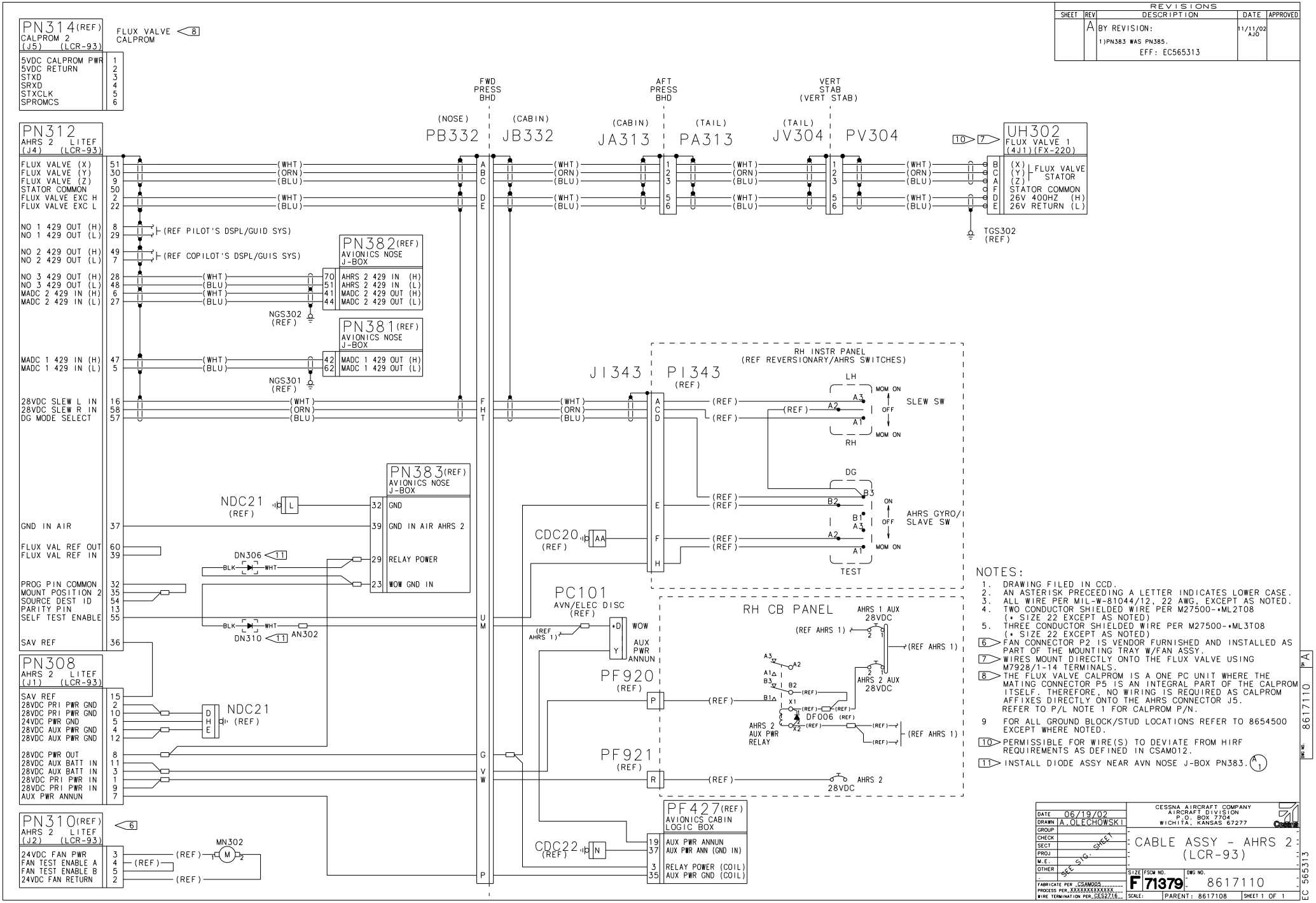
REVISIONS				
SHEET	REV	DESCRIPTION	DATE	APPROVED
	A	BY REVISION: 1)PN383 WAS PN385. EFF: EC565313	11/11/02 AJO	



NOTES:

1. DRAWING FILED IN CCD.
2. AN ASTERISK PRECEEDING A LETTER INDICATES LOWER CASE.
3. ALL WIRE PER MIL-W-81044/12, 22 AWG, EXCEPT AS NOTED.
4. TWO CONDUCTOR SHIELDED WIRE PER M27500-*ML2T08 (* SIZE 22 EXCEPT AS NOTED)
5. THREE CONDUCTOR SHIELDED WIRE PER M27500-*ML3T08 (* SIZE 22 EXCEPT AS NOTED)
6. FAN CONNECTOR P2 IS VENDOR FURNISHED AND INSTALLED AS PART OF THE MOUNTING TRAY W/FAN ASSY.
7. WIRES MOUNT DIRECTLY ONTO THE FLUX VALVE USING M7928/1-14 TERMINALS.
8. THE FLUX VALVE CALPROM IS A ONE PC UNIT WHERE THE MATING CONNECTOR P5 IS AN INTEGRAL PART OF THE CALPROM ITSELF. THEREFORE, NO WIRING IS REQUIRED AS CALPROM AFFIXES DIRECTLY ONTO THE AHRS CONNECTOR J5. REFER TO P/L NOTE 1 FOR CALPROM P/N.
9. FOR ALL GROUND BLOCK/STUD LOCATIONS REFER TO 8654500 EXCEPT WHERE NOTED.
10. PERMISSIBLE FOR WIRE(S) TO DEVIATE FROM HIRF REQUIREMENTS AS DEFINED IN CSAM012.
11. INSTALL DIODE ASSY NEAR AVN NOSE J-BOX PN383. (A 1)

DATE 06/19/02	CESSNA AIRCRAFT COMPANY AIRCRAFT DIVISION P.O. BOX 7704 WICHITA, KANSAS 67277	
DRAWN A.OLECHOWSKI	CABLE ASSY - AHRS 2 (LCR-93)	
GROUP		
CHECK		
SECT	SEE SIG. SHEET	
PROJ		
M.E.		
OTHER		
FABRICATE PER CSAM005	SIZE F FSCM NO. 71379	DWG NO. 8617110
PROCESS PER XXXXXXXXXXXXX	SCALE:	PARENT: 8617108 SHEET 1 OF 1
WIRE TERMINATION PER CES2716		

DWG NO. 8617110 SH A

EC 565313