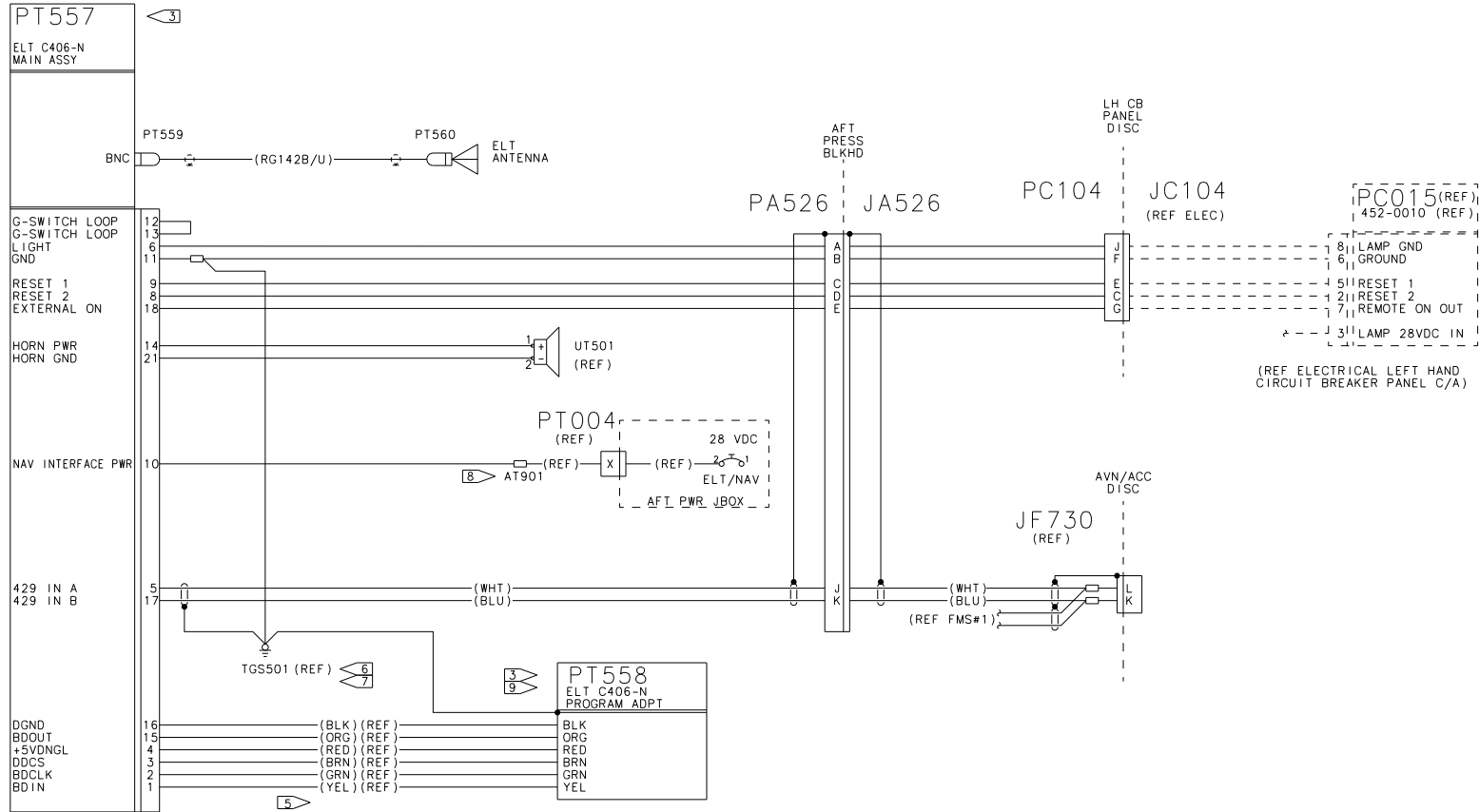


REVISIONS				
SHEET	REV	DESCRIPTION	DATE	APPROVED

NOTES:

- THIS DRAWING FILED IN CCD.
- FOR GND BLOCK/STUD LOCATIONS, REFER TO THE GND BLOCK/STUD INSTL DWG WHICH IS CALLED OUT ON THE AVIONICS INSTL KIT.
- ONCE ALL WIRES ARE INSERTED THROUGH PROGRAM ADAPTER, ORIENT THE PROGRAM ADAPTER WITH THE POTTED AREA UP.
- UNSHIELDED WIRE SHALL BE PER M81044/12-XX-9 SHIELDED PAIR PER M27500-XXML2T08 (XX = 22 AWG, UNLESS OTHERWISE NOTED)

- WIRES ARE PART OF PROGRAM ADAPTER.
- PERMISSIBLE TO DEVIATE FROM HIRF REQUIREMENTS AS DEFINED IN CSAM012.
- PERMISSIBLE TO SUBSTITUTE SHIELD BRAID WITH 22AWG WIRE.
- LOCATE SPLICE NO MORE THAN 6" FROM PT004 CONNECTOR.
- PT558 IS A BACKSHELL EXTENDER WITH A PROGRAMMING MODULE INSIDE. ALL THE WIRES FOR PT557 AND PT558 MUST RUN THROUGH THE OPENING IN THE ADAPTER



DATE	12/20/04	CESSNA AIRCRAFT COMPANY
DRAWN	GREG ABEL	AIRCRAFT DIVISION
CHECK		P.O. BOX 7704
GROUP		WICHITA, KANSAS 67277
SECT		
PROJ		
M.E.		
OTHER		
FABRICATE PER CSAM005		SIZE FSCM NO.
PROCESS PER 3455/XXXXXX		ORG NO.
WIRE TERMINATION PER 3552/16		F71379 8602118
		SCALE: NONE/PARENT:
		SHEET 1 OF 1

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