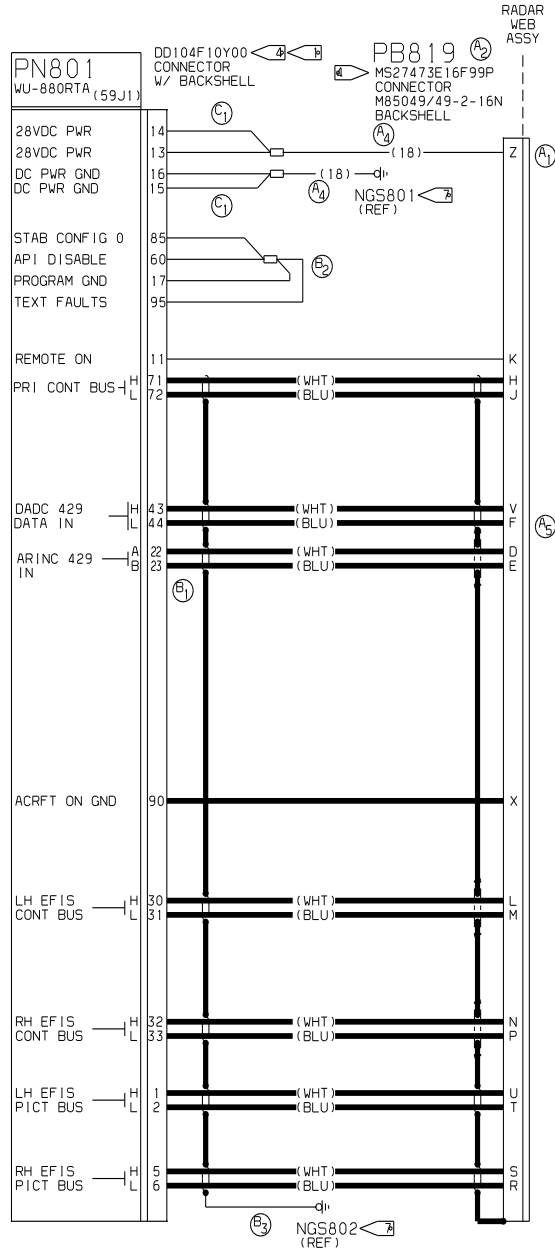


NOTES:

- 1 POSITRONIC INDUSTRIES, INC. SPRINGFIELD, MO.
- 2 ALL WIRES TO BE PER M81044/12-\*\*\*-9 (\*\* = 22AWG, EXCEPT AS NOTED).
- 3 SHIELDED PAIR PER M27500-\*\*ML2T08 (\*\* = 22 GAUGE, EXCEPT AS NOTED)
- 4 AFFIX CN2987-1 ID TAG NEAR PLUG.
- 5 USE ONLY WHEN TERMINATING 2 OR MORE CONDUCTORS. FOR SINGLE CONDUCTOR TERMINATIONS, USE M7928/1-XX TERMINAL.
- 6 LINES SHOWN AS BOLD SHALL MEET THE HIRF GUIDELINES SPELLED OUT ON THE AVIONICS CABLE KIT, AND MANUFACTURED IN ACCORDANCE WITH CESSNA SPECIFICATION CSAM012.
- 7 REFER TO 8654500 FOR GND BLOCK/STUD LOCATION.

- 8. MISC HARDWARE:  
 M81824/1-2 SPLICE  
 S2974N3 SOLDER SLEEVE  
 S2974-3 SHIELD TERMINATION  
 S1367-1-6 TERMINAL  
 S1367-1-8 TERMINAL  
 M7928/1-13 22GA NO. 6 TERMINAL  
 M7928/1-14 22GA NO. 8 TERMINAL  
 M7928/1-33 18GA NO. 10 TERMINAL



REVISIONS			
SHEET	REVI	DESCRIPTION	DATE APPROVED
	A	REVISED WITH CHANGES: 1) PIN Z WAS PIN C 2) MS27473E16F99P WAS MS27473T16F265 3) M7928/1-33 WAS M7928/1-24 4) WIRE SIZE 18GA WAS 20GA 5) PIN F WAS PIN W  EFF: EC34162 WO XL1262	04/18/97 DRN
	B	REVISED WITH CHANGES: 1) PINS 22, 23 WERE 100, 101 2) ADDED JUMPERS TO PINS 17, 60, 85, 95 AND ONE SPLICE. 3) REROUTED WIRE FROM B/5 TO GND  EFF: EC34162	06/02/97 DRN
	C	REVISED WITH CHANGES: 1) WIRES IN PINS 13, 14, 15, AND 16 WAS 20 GAGE WIRE. REF PWS: P151-0442  EFF: EC34162 WO: XL-1551	07/01/97 DRN

DATE	01/29/96	CESSNA AIRCRAFT COMPANY
DRAWN	ROBERT SCOTT	AIRCRAFT DIVISION
GROUP		P.O. BOX 7704
CHECK		WICHITA, KANSAS 67277
SECT		CABLE ASSY -
PROJ		PRIMUS 880 RADAR
M. E.		ADAPTER CABLE
OTHER		
FABRICATE PER	CESS2606	SIZE (FSM NO.)
PROCESS PER	XXXXXXXXXXXXXX	DWG NO.
WIRE TERMINATION PER	CESS2716	<b>F71379</b>
		SCALE: NONE