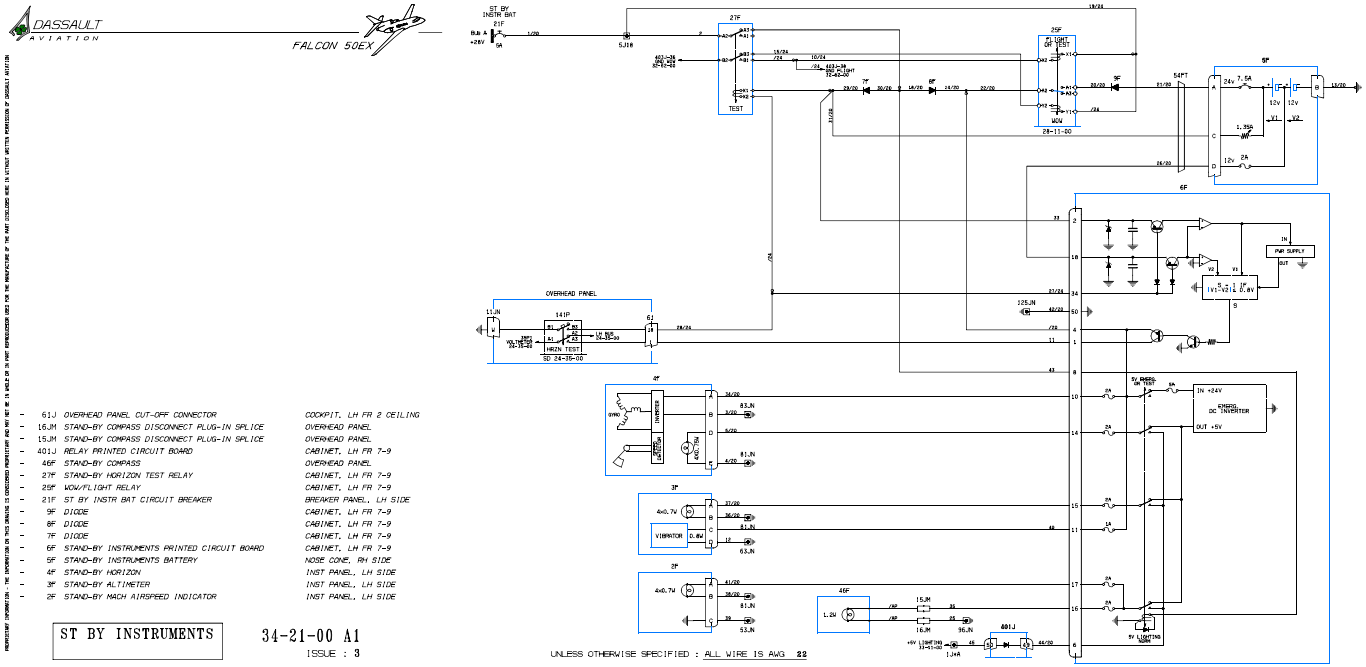
S 34-21-00 ST BY INSTR.

See PU for effectivity



-	61J	OVERHEAD PANEL CUT-OFF CONNECTOR	COCKPIT, LH FR 2 CEILING
-	16JM	STAND-BY COMPASS DISCONNECT PLUG-IN SPLICE	OVERHEAD PANEL
-	15JM	STAND-BY COMPASS DISCONNECT PLUG-IN SPLICE	OVERHEAD PANEL
-	401J	RELAY PRINTED CIRCUIT BOARD	CABINET, LH FR 7-9
-	46F	STAND-BY COMPASS	OVERHEAD PANEL
-	27F	STAND-BY HORIZON TEST RELAY	CABINET, LH FR 7-9
-	25F	WOW/FLIGHT RELAY	CABINET, LH FR 7-9
-	21F	ST BY INSTR BAT CIRCUIT BREAKER	BREAKER PANEL, LH SIDE
-	9F	DIODE	CABINET, LH FR 7-9
-	8F	DIODE	CABINET, LH FR 7-9
-	7F	DIODE	CABINET, LH FR 7-9
-	6F	STAND-BY INSTRUMENTS PRINTED CIRCUIT BOARD	CABINET, LH FR 7-9
-	5F	STAND-BY INSTRUMENTS BATTERY	NOSE CONE, RH SIDE
-	4F	STAND-BY HORIZON	INST PANEL, LH SIDE
-	3F	STAND-BY ALTIMETER	INST PANEL, LH SIDE
-	2F	STAND-BY MACH AIRSPEED INDICATOR	INST PANEL, LH SIDE

ST BY INSTRUMENTS

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SHIELDED WIRES CONNECTED BY A TERMINAL JUNCTION OR SPLICE HAVE THE SHIELDING JOINTED TOGETHER (THIS JUNCTION IS NOT ILLUSTRATED IN THIS WDI)