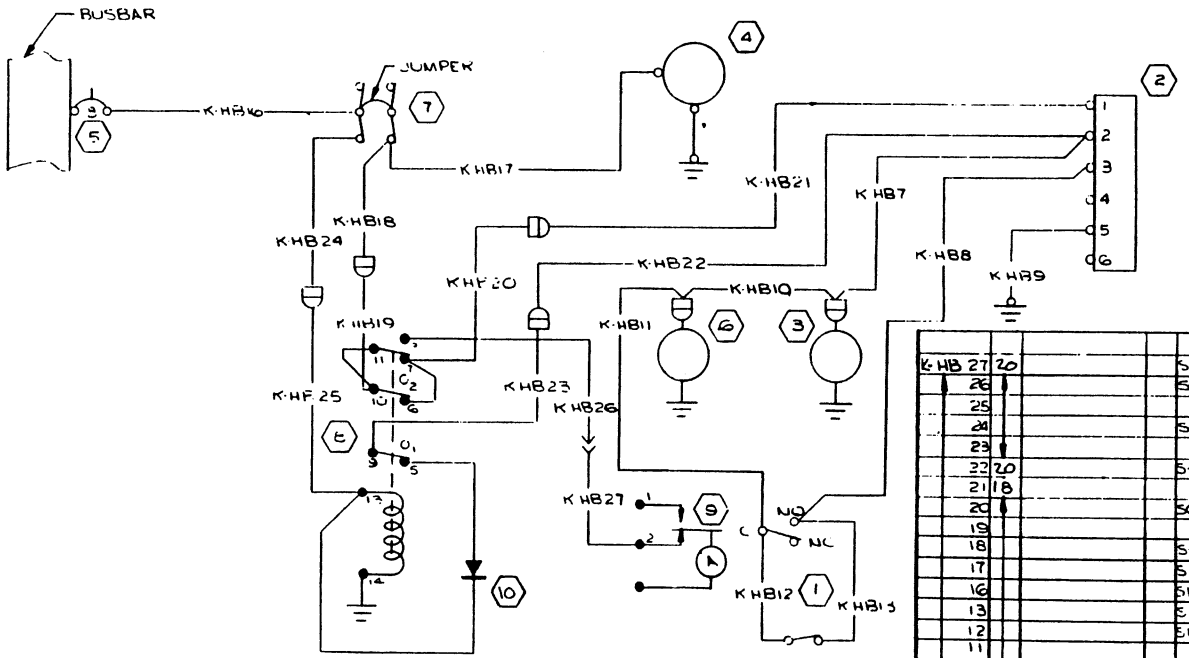
NOTES (SR5337)

1. S-1636-2 SOCKET
   S-1637-2 HOUSING PLUG
2. S-1635-2 PIN
   S-1637-1 HOUSING CAP

CHG LET	REVISION	BY DATE	CHK APPD
A	BY REV: DELETE K-HB3, K-HB4, S-1636-2, S-1637-2 & S-1367-1-6 (2), S-1367-1-6 WAS <1 ON K-HB11 & S-1367-1-6 WAS <2 ON K-HB 8. (SR5337)	RCA 3-7-67	KLL

INACTIVE: EFF THRU SER 3370462



WIRE CODE NO.	GA	MATERIAL	LG	TERMINALS		SERIALS
K-HB 27	20			S-341-2	SOLDER	
	26			SOLDER	S-341-2	
	25			<2	SOLDER	
	24			S-1367-1-6	<1	
	23			<1	SOLDER	
	22			S-1367-1-6	<2	
	21			<2	S-1367-1-6	
	20			SOLDER	<1	
	19			<2	SOLDER	
	18			S-1367-1-6	<1	
	17			S-1367-1-6	S-1367-1-6	
	16			S-1367-1-6	S-1367-1-6	
	13			S-1367-1-6	S-1367-1-6	
	12			S-1367-1-6	S-1367-1-6	
	11			<1	S-1367-1-6	
	10			<1	<1	
	9			S-1367-1-6	S-1367-1-6	
	8			S-1367-1-6	S-1367-1-6	
K-HB 7	15			S-1367-1-6	<1	

WIRE TABLE

ITEM NO	PART NO	DESCRIPTION	INSTALLED ON
10	F4	DIODE (84970)	
9	L3100AM	TEETEST LT(8K640)	
8	KHP17D11-28V	RELAY (77342)	
7	512TS1-50	HEATER SW(91929)	
6	476284-N	FUEL PUMP(06645)	
5	S1360-5	CIRCUIT BREAKER	
4	C414001-0101	BLOWER	
3	C291501-0101	SHUT OFF VALVE	
2	C662040000	HEATER	
1	0813841-4	DUCT SWITCH	

EQUIPMENT TABLE

CESSNA AIRCRAFT CO COMMERCIAL AIRCRAFT DIVISION WICHITA KANSAS

	NAME	DATE
DRAWN	RCA	1-7-67
GROUP	H Will	2-10-67
CHECK	LAURIE	
PROJ		

TITLE: WIRING DIAGRAM— COMBUSTION CABIN HEATER

Cessna.

DWG NO: 1570000

SUPERSEDED BY:

SUPERSEDES: PG 13.5

MODEL: 337

REV: A

PAGE: 136