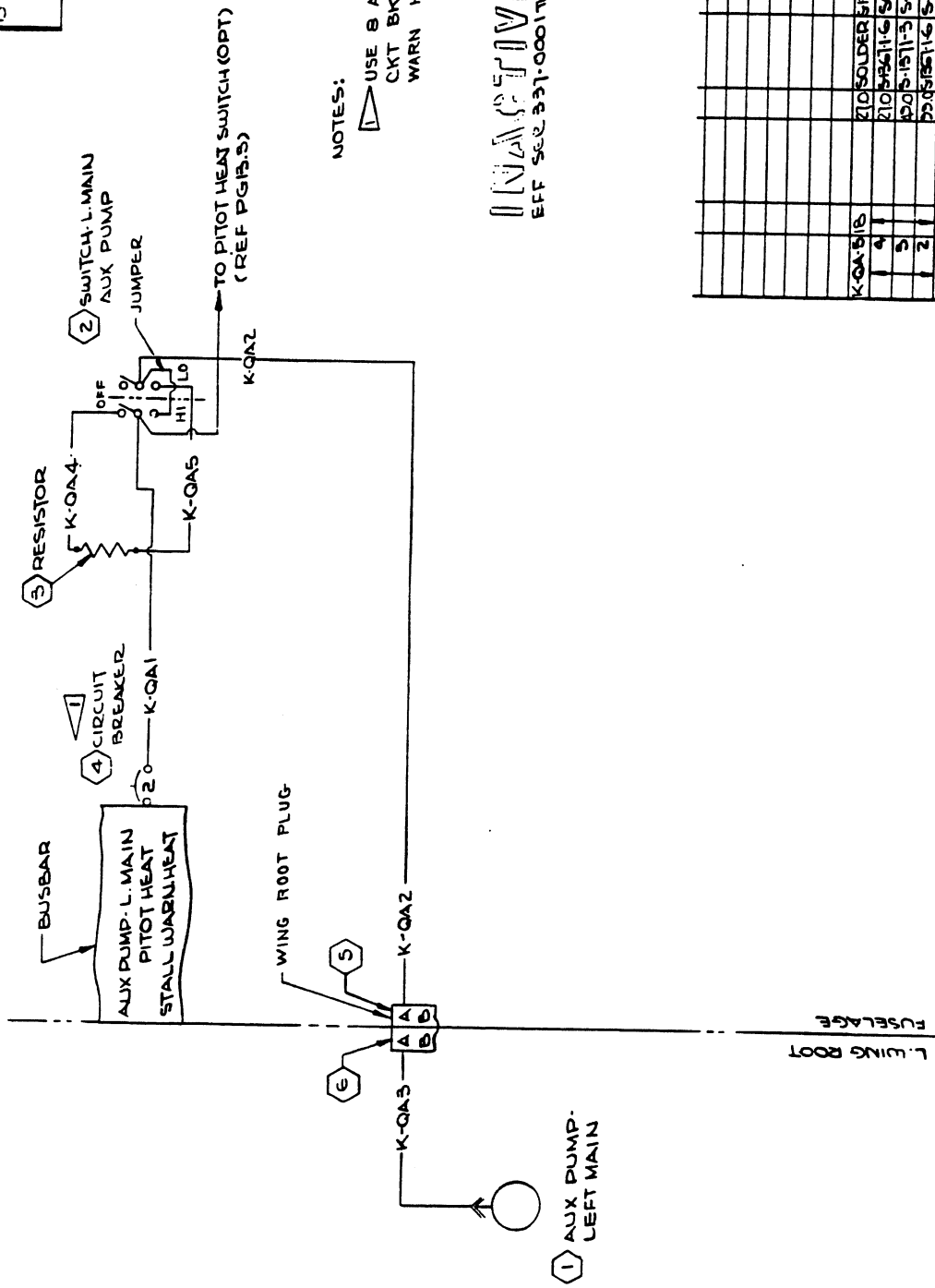


CHG LET	REVISION	BY	DATE
A	IN EQUIPMENT TABLE: AR 25-15 RESISTOR WAS AR 25-20	UNNA	12/16/66
B	ALL WIRES RECHANGE WIRE WAS 20 GAUGE TO 18 GAUGE. 210S1511-3 WAS 210S1511-2. 210S1511-3 WAS 210S1511-2. 210S1511-3 WAS 210S1511-2. 210S1511-3 WAS 210S1511-2. (528073)	UNNA	12/16/66



NOTES:
 USE 2 AMP CKT BKR IN PLACE OF 2 AMP CKT BKR WHEN OPTIONAL PITOT-STALL WARN HEATERS ARE INSTALLED.

INSTRUMENTS
 EFF 337-0001/1R0 337-0525
 W/PW 3-17-66
 WICHITA KANSAS

ITEM	DESCRIPTION	INSTALLED ON
5	S-1371-20 BLOCK	
5	S-1371-21 BLOCK	
4	S-1360-2A CIRCUIT BKR	1515010
3	AR-25-15 RESISTOR	1510001
2	S-1150-12 SWITCH	1515611
1	1426093-1 AUX PUMP	

WIRE CODE NO	GA	MATERIAL	LG	TERMINALS	SERIALS
K-QA-518					
210		SOLDER	51511-6		
210		SOLDER	51511-6		
200		51511-3	5-341-2		
200		51511-6	51511-2		
K-QA-118					

CHG LET	REVISION	BY	DATE
A	IN EQUIPMENT TABLE: AR 25-15 RESISTOR WAS AR 25-20	UNNA	12/16/66
B	ALL WIRES RECHANGE WIRE WAS 20 GAUGE TO 18 GAUGE. 210S1511-3 WAS 210S1511-2. 210S1511-3 WAS 210S1511-2. 210S1511-3 WAS 210S1511-2. (528073)	UNNA	12/16/66

NAME	DATE	TITLE
HARDEN	1/19/64	WIRING DIAGRAM - AUXILIARY FUEL PUMP - LEFT MAIN
CHECK	8/15/64	
APP'D	8/15/64	
SUPERVISOR	8/15/64	

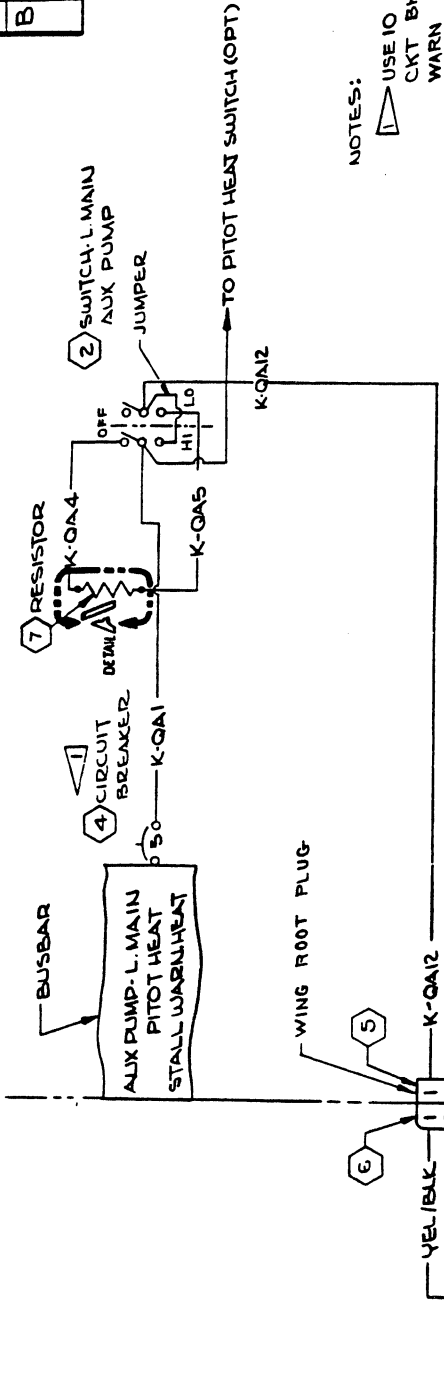
WIRE CODE NO	GA	MATERIAL	LG	TERMINALS	SERIALS
K-QA-518					
210		SOLDER	51511-6		
210		SOLDER	51511-6		
200		51511-3	5-341-2		
200		51511-6	51511-2		
K-QA-118					

CHG LET	REVISION	BY	DATE
A	IN EQUIPMENT TABLE: AR 25-15 RESISTOR WAS AR 25-20	UNNA	12/16/66
B	ALL WIRES RECHANGE WIRE WAS 20 GAUGE TO 18 GAUGE. 210S1511-3 WAS 210S1511-2. 210S1511-3 WAS 210S1511-2. 210S1511-3 WAS 210S1511-2. (528073)	UNNA	12/16/66

MODEL	REV	PAGE
337	B	7.1

SER 337-0526 & ON

CHG	BY	CHK	REVISION
A	WMA	WMA	1. FIELD REPAIR TABLE. 1. 10 AMP WARM STALL HEAT WAS 2. SER 337-0526 WAS 2. SER 337-0526
B	RCA	RCA	BY REV: ADD DETAIL "A" & AR-25-20 ED & RR 00110



NOTES:

USE 10 AMP CKT BKR IN PLACE OF 5 AMP CKT BKR WHEN OPTIONAL PITOT - STALL WARM HEATERS ARE INSTALLED.

INACTIVE: 0526
SER 337-07878
SEE SER 337-07878
EFF JUL 22-90
BY WMA
RCA

WIRE CODE NO.	GA	MATERIAL	LG	TERMINALS	SERIALS
VEL/BLK	18-4-0	4025-1036-2	5.341-2		
K-QA2		595716	595716		
K-QA4		210 SOLDER	595716		
K-QA1		210 SOLDER	595716		
K-QA1		26.058716	595716		

WIRE CODE NO.	GA	MATERIAL	LG	TERMINALS	SERIALS
7	AR-25-20	RESISTOR	1510001		
6	S-1640-15	HOUSING - PLUG	1420000		
5	S-1641-15	HOUSING - SOCKET	1510002		
4	S-1360-5	CIRCUIT BKR	1510007		
3	AR-25-15	RESIS (ORITER)	1510001		
2	S-1160-1-2	SWITCH	1513671		
1	1426033-3	AUX PUMP	1516000		

PART NO.	DESCRIPTION	INSTALLED ON
7	RESISTOR	1510001
6	HOUSING - PLUG	1420000
5	HOUSING - SOCKET	1510002
4	CIRCUIT BKR	1510007
3	RESIS (ORITER)	1510001
2	SWITCH	1513671
1	AUX PUMP	1516000

DETAIL A
THRU SER 337-0787

(TRTA)

WIRE TABLE

CESSNA AIRCRAFT CO COMMERCIAL AIRCRAFT DIVISION WICHITA KANSAS

WIRING DIAGRAM - AUXILIARY FUEL PUMP - LEFT MAIN

Cessna

1570000

REV. B

PAGE 7.1

MODEL: 337

FORM NO. 80-161