

CHECKER MOTORS CORP. KALAMAZOO, MICH.

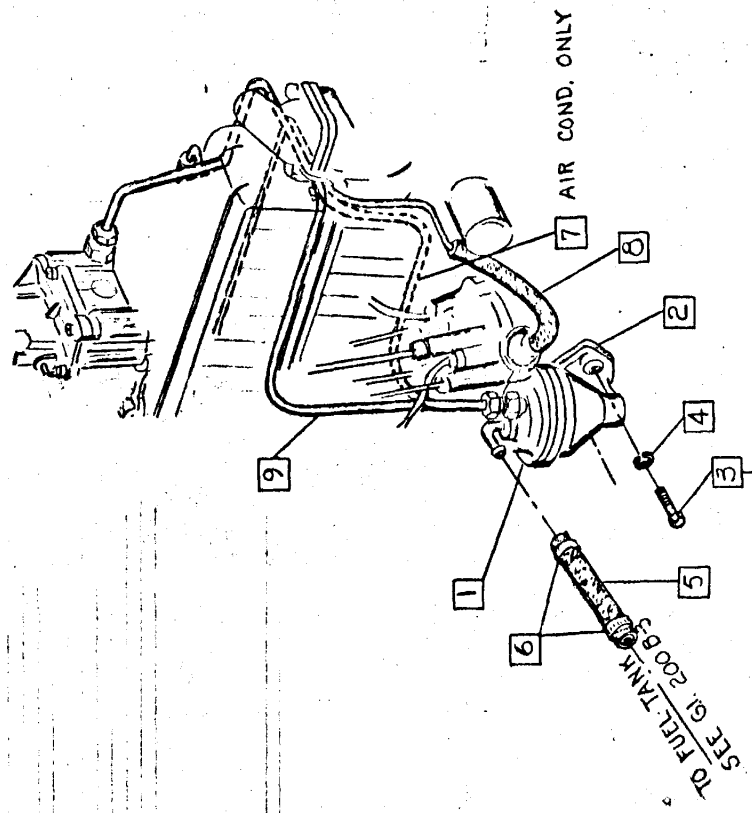
EFFECTIVE MODEL YEAR 1974

MODEL:	B-11E	DATE	
	B-12E	7-26-73	
	B-12W		
DWN. DESKIN		SHEET NO. 200 B-1	
CHK.		SUPERSEDES 51 200 A-1	
APPVD.		CHANGES	

GRAPHIC ILLUSTRATION

FUEL LINES - PUMP TO CARB. - 6 CYL.

1. 703633 PUMP ASSEM. - FUEL - 6 CYL.
2. 702111 GASKET - FUEL PUMP FLANGE
3. 180080 BOLT $\frac{3}{16}$ -18 x $\frac{1}{16}$ HEX. (2)
4. 120214 L.W. $\frac{3}{16}$ MED. SPRING (2)
5. 704504 HOSE - FUEL LINE TO PUMP
6. 704683 CLAMP - HOSE (2)
7. 703455 TUBE ASSEM. - FUEL PUMP TO CARB.
8. 706226 HOSE - DIST. TO SOL. TUBE
9. 703056 TUBE ASM - FUEL PUMP TO CARB



CHECKER MOTORS CORP. KALAMAZOO, MICH.

EFFECTIVE MODEL YEAR 1974

SHEET NO. 200B-2-3

DWN. CHECK. APPVD.

SUPERSEDES G.I. 200A-2

CHANGE S

GRAPHIC ILLUSTRATION

FUEL LINES + PUMP TO CARB. = V-8 ENG. + AEROBUS

DATE

7-27-73

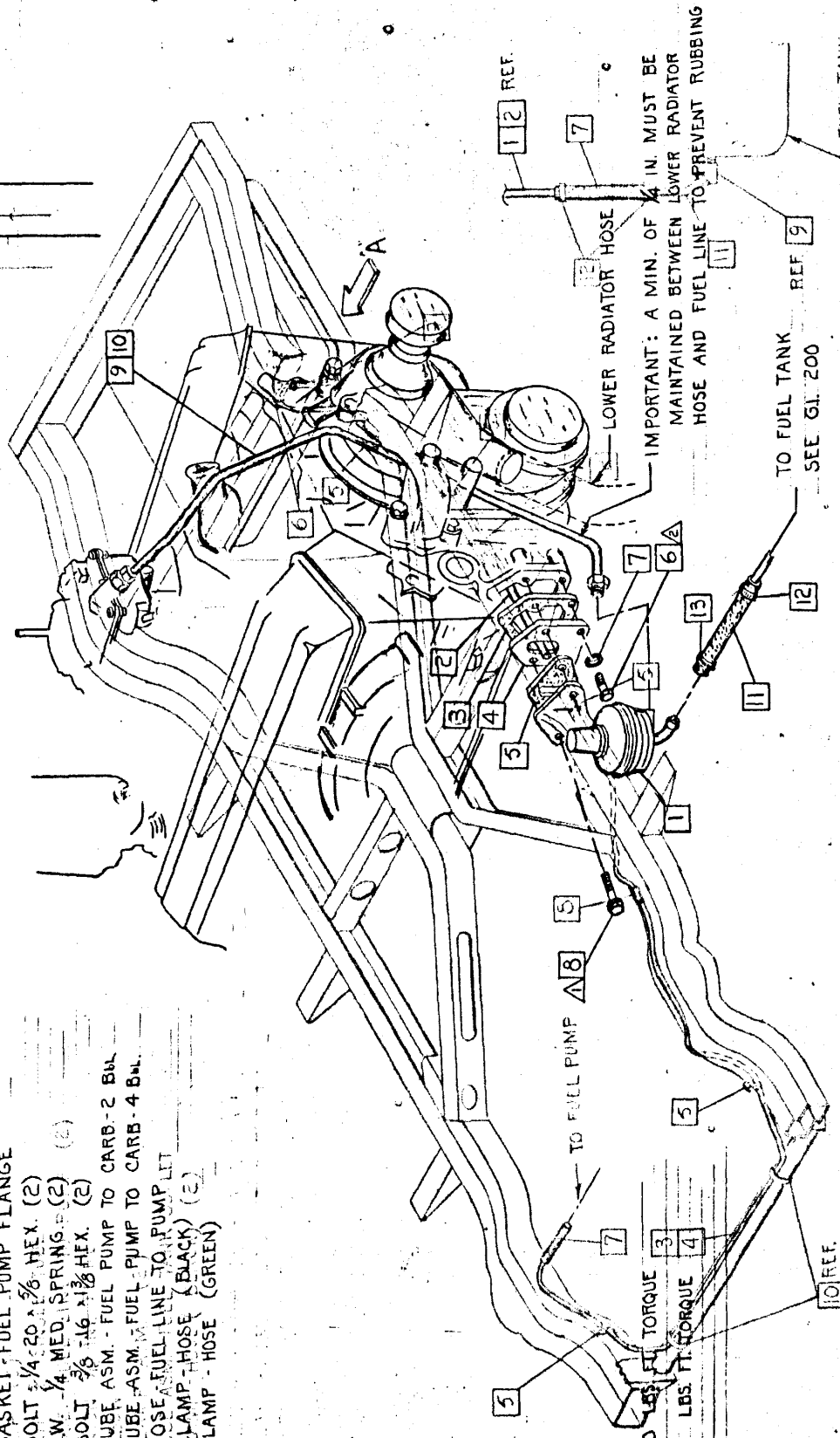
MODEL

B-12W B-12WB B-12W

DATE

B-12W B-12WB B-12W

- 1. 705378 PUMP ASSEM. FUEL V-8 UNION (120 WEL)
- 2. 702189 PUSH ROD. FUEL PUMP. UNION (120 WEL)
- 3. 702189 GASKET. FUEL PUMP MTG. PLATE
- 4. 702190 PLATE. FUEL PUMP MTG. HOSE - 8 CYL.
- 5. 702111 GASKET. FUEL PUMP FLANGE
- 6. BOLT 1/4" 20 x 3/8" HEX. (2)
- 7. L.W. 1/4" MED. SPRING. (2)
- 8. BOLT 3/8" 16 x 1 1/8" HEX. (2)
- 9. TUBE ASM. - FUEL PUMP TO CARB - 2 BOL.
- 10. TUBE ASM. - FUEL PUMP TO CARB - 4 BOL.
- 11. HOSE - FUEL LINE TO PUMP LET
- 12. CLAMP - HOSE (BLACK) (2)
- 13. CLAMP - HOSE (GREEN)



VIEW IN DIRECTION OF ARROW A

SK 2812

CHECKER MOTORS CORP. KALAMAZOO, MICH.

SHEET NO. 200 B-4

DWN. CHK.
CHK.

GRAPHIC ILLUSTRATION

FUEL LINES - FUEL TANK TO PUMP

DATE
9-26-73

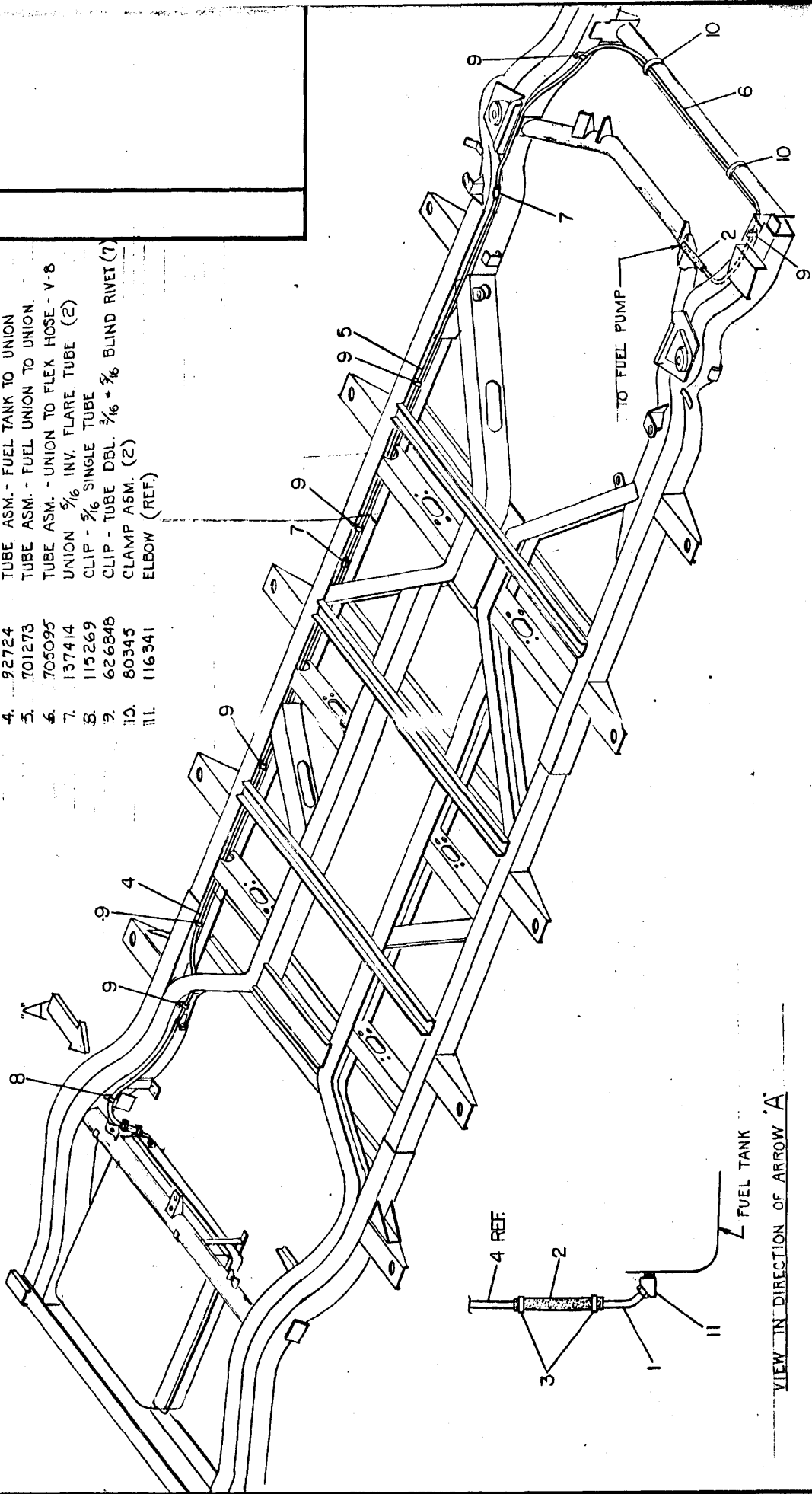
MODEL:
B-12W8

APPVD.

CHANGES

DATE

- 1. 705423 TUBE ASM. - FUEL TANK OUTLET
- 2. 704504 HOSE - FUEL LINE TO PUMP (2)
- 3. 704683 CLAMP - HOSE .520 ID BAND (2)
- 4. 92724 TUBE ASM. - FUEL TANK TO UNION
- 5. 701273 TUBE ASM. - FUEL UNION TO UNION
- 6. 705095 TUBE ASM. - UNION TO FLEX HOSE - V-8
- 7. 137414 UNION $\frac{3}{16}$ INV. FLARE TUBE (2)
- 8. 115269 CLIP - $\frac{3}{16}$ SINGLE TUBE
- 9. 62684B CLIP - TUBE DBL. $\frac{3}{16}$ + $\frac{3}{16}$ BLIND RIVET (7)
- 10. 80345 CLAMP ASM. (2)
- 11. 116341 ELBOW (REF)



VIEW IN DIRECTION OF ARROW 'A'