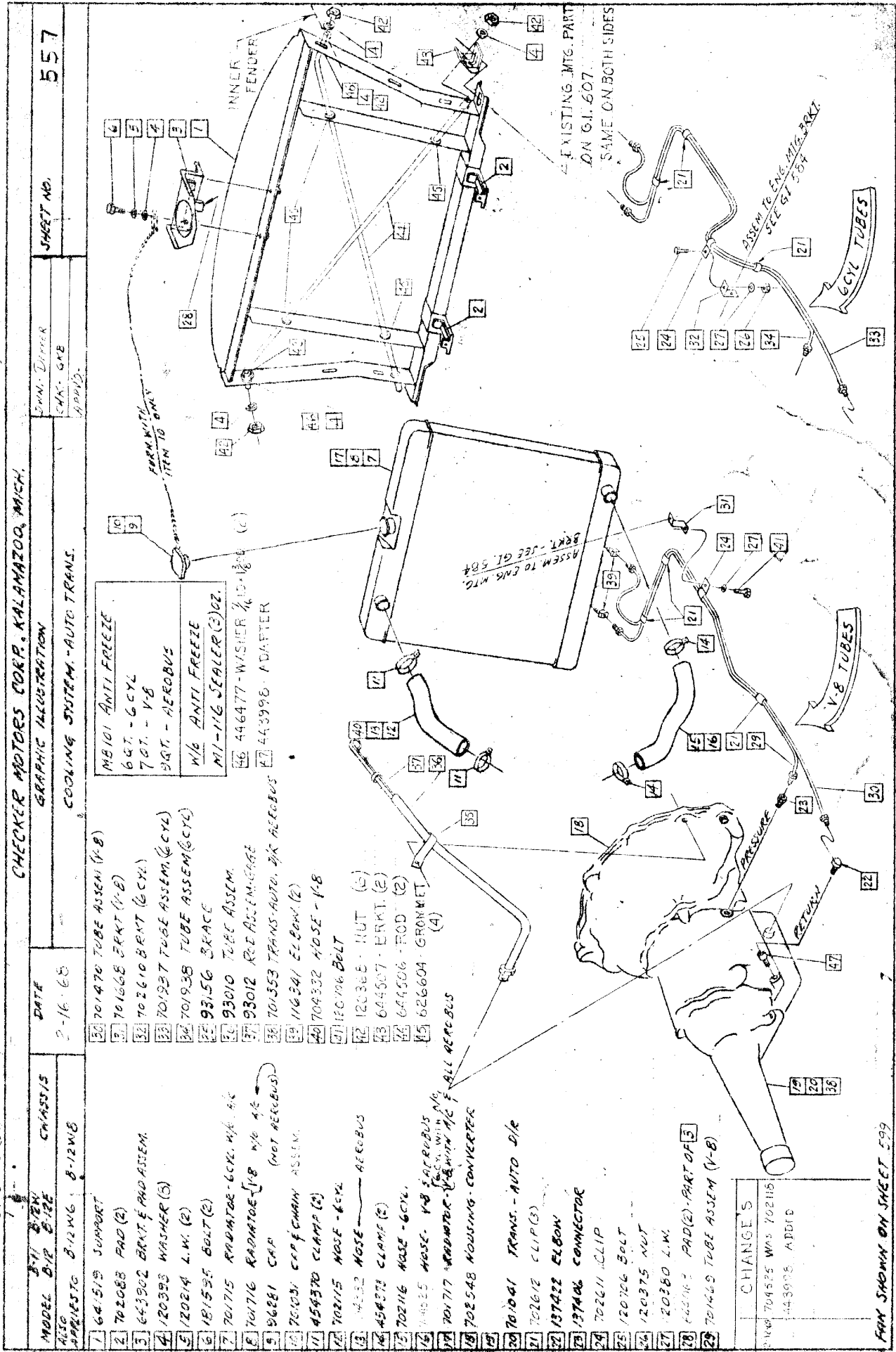


EFFECTIVE JAN. 1, 1968

REVISED 5-10-68
 5-10-68
 7-20-68



CHECKER MOTORS CORP., KALAMAZOO, MICH.		GRAPHIC ILLUSTRATION		SHEET NO. 557	
COOLING SYSTEM - AUTO TRANS.		DATE 2-16-68		DRAWN BY: DICKER	
MB101 ANTI FREEZE		701470 TUBE ASSEM (V-8)		CHK: GAB	
6QT. - G-CYL		701668 BRKT (V-8)		APPROV:	
7QT. - V-8		702610 BRKT (G-CYL)			
9QT. - AEROBUS		701927 TUBE ASSEM (G-CYL)			
W/6 ANTI FREEZE		701938 TUBE ASSEM (G-CYL)			
M1-116 SEALER (3) DR.		93156 BRACE			
46 446477 - WASHER 1/4" ID - 1 1/8" (C)		93010 TUBE ASSEM.			
47 443998 - ADAPTER		93012 RE-ASSEM. GRAGE			
		701353 TRANS-AUTO. DIR. AEROBUS			
		116301 ELBOW (2)			
		704332 HOSE - V-8			
		116306 BOLT			
		120368 NUT (5)			
		644507 BRKT. (2)			
		644506 ROD (2)			
		626604 GRONMET. (4)			
		120365 HOSE - G-CYL.			
		701717 BRACKET - V-8 WITH M.C. & BALL AEROBUS			
		702548 HOUSING - CONVERTER			
		701041 TRANS. - AUTO DIR			
		702612 CLIP (3)			
		137422 ELBOW			
		137406 CONNECTOR			
		702611 CLIP			
		120766 BOLT			
		120375 NUT			
		120380 L.W.			
		62463 PAD (2) - PART OF 3			
		701669 TUBE ASSEM (V-8)			

- 30 701470 TUBE ASSEM (V-8)
- 31 701668 BRKT (V-8)
- 32 702610 BRKT (G-CYL)
- 33 701927 TUBE ASSEM (G-CYL)
- 34 701938 TUBE ASSEM (G-CYL)
- 35 93156 BRACE
- 36 93010 TUBE ASSEM.
- 37 93012 RE-ASSEM. GRAGE
- 38 701353 TRANS-AUTO. DIR. AEROBUS
- 39 116301 ELBOW (2)
- 40 704332 HOSE - V-8
- 41 116306 BOLT
- 42 120368 NUT (5)
- 43 644507 BRKT. (2)
- 44 644506 ROD (2)
- 45 626604 GRONMET. (4)
- 46 120365 HOSE - G-CYL.
- 47 701717 BRACKET - V-8 WITH M.C. & BALL AEROBUS
- 48 702548 HOUSING - CONVERTER
- 49 701041 TRANS. - AUTO DIR
- 50 702612 CLIP (3)
- 51 137422 ELBOW
- 52 137406 CONNECTOR
- 53 702611 CLIP
- 54 120766 BOLT
- 55 120375 NUT
- 56 120380 L.W.
- 57 62463 PAD (2) - PART OF 3
- 58 701669 TUBE ASSEM (V-8)

- 1 641519 SUPPORT
- 2 702688 PAD (2)
- 3 643902 BRKT & PAD ASSEM.
- 4 120393 WASHER (3)
- 5 120214 L.W. (2)
- 6 181595 BOLT (2)
- 7 701715 RADIATOR - G-CYL. W/6. M.C.
- 8 701716 RADIATOR - V-8 W/6. M.C. (NOT AEROBUS)
- 9 96881 CAP
- 10 701031 CAP & CHAIN ASSEM.
- 11 454370 CLAMP (3)
- 12 702115 HOSE - G-CYL.
- 13 44332 HOSE - AEROBUS
- 14 454373 CLAMP (2)
- 15 702116 HOSE - G-CYL.
- 16 44335 HOSE - V-8 AEROBUS (NOT WITH M.C. & BALL AEROBUS)
- 17 701717 BRACKET - V-8 WITH M.C. & BALL AEROBUS
- 18 702548 HOUSING - CONVERTER
- 19 701041 TRANS. - AUTO DIR
- 20 702612 CLIP (3)
- 21 137422 ELBOW
- 22 137406 CONNECTOR
- 23 702611 CLIP
- 24 120766 BOLT
- 25 120375 NUT
- 26 120380 L.W.
- 27 62463 PAD (2) - PART OF 3
- 28 701669 TUBE ASSEM (V-8)

- 29 701470 TUBE ASSEM (V-8)
- 30 701668 BRKT (V-8)
- 31 702610 BRKT (G-CYL)
- 32 701927 TUBE ASSEM (G-CYL)
- 33 701938 TUBE ASSEM (G-CYL)
- 34 93156 BRACE
- 35 93010 TUBE ASSEM.
- 36 93012 RE-ASSEM. GRAGE
- 37 701353 TRANS-AUTO. DIR. AEROBUS
- 38 116301 ELBOW (2)
- 39 704332 HOSE - V-8
- 40 116306 BOLT
- 41 120368 NUT (5)
- 42 644507 BRKT. (2)
- 43 644506 ROD (2)
- 44 626604 GRONMET. (4)
- 45 120365 HOSE - G-CYL.
- 46 701717 BRACKET - V-8 WITH M.C. & BALL AEROBUS
- 47 702548 HOUSING - CONVERTER
- 48 701041 TRANS. - AUTO DIR
- 49 702612 CLIP (3)
- 50 137422 ELBOW
- 51 137406 CONNECTOR
- 52 702611 CLIP
- 53 120766 BOLT
- 54 120375 NUT
- 55 120380 L.W.
- 56 62463 PAD (2) - PART OF 3
- 57 701669 TUBE ASSEM (V-8)

- 58 701470 TUBE ASSEM (V-8)
- 59 701668 BRKT (V-8)
- 60 702610 BRKT (G-CYL)
- 61 701927 TUBE ASSEM (G-CYL)
- 62 701938 TUBE ASSEM (G-CYL)
- 63 93156 BRACE
- 64 93010 TUBE ASSEM.
- 65 93012 RE-ASSEM. GRAGE
- 66 701353 TRANS-AUTO. DIR. AEROBUS
- 67 116301 ELBOW (2)
- 68 704332 HOSE - V-8
- 69 116306 BOLT
- 70 120368 NUT (5)
- 71 644507 BRKT. (2)
- 72 644506 ROD (2)
- 73 626604 GRONMET. (4)
- 74 120365 HOSE - G-CYL.
- 75 701717 BRACKET - V-8 WITH M.C. & BALL AEROBUS
- 76 702548 HOUSING - CONVERTER
- 77 701041 TRANS. - AUTO DIR
- 78 702612 CLIP (3)
- 79 137422 ELBOW
- 80 137406 CONNECTOR
- 81 702611 CLIP
- 82 120766 BOLT
- 83 120375 NUT
- 84 120380 L.W.
- 85 62463 PAD (2) - PART OF 3
- 86 701669 TUBE ASSEM (V-8)

- 87 701470 TUBE ASSEM (V-8)
- 88 701668 BRKT (V-8)
- 89 702610 BRKT (G-CYL)
- 90 701927 TUBE ASSEM (G-CYL)
- 91 701938 TUBE ASSEM (G-CYL)
- 92 93156 BRACE
- 93 93010 TUBE ASSEM.
- 94 93012 RE-ASSEM. GRAGE
- 95 701353 TRANS-AUTO. DIR. AEROBUS
- 96 116301 ELBOW (2)
- 97 704332 HOSE - V-8
- 98 116306 BOLT
- 99 120368 NUT (5)
- 100 644507 BRKT. (2)
- 101 644506 ROD (2)
- 102 626604 GRONMET. (4)
- 103 120365 HOSE - G-CYL.
- 104 701717 BRACKET - V-8 WITH M.C. & BALL AEROBUS
- 105 702548 HOUSING - CONVERTER
- 106 701041 TRANS. - AUTO DIR
- 107 702612 CLIP (3)
- 108 137422 ELBOW
- 109 137406 CONNECTOR
- 110 702611 CLIP
- 111 120766 BOLT
- 112 120375 NUT
- 113 120380 L.W.
- 114 62463 PAD (2) - PART OF 3
- 115 701669 TUBE ASSEM (V-8)

- 116 701470 TUBE ASSEM (V-8)
- 117 701668 BRKT (V-8)
- 118 702610 BRKT (G-CYL)
- 119 701927 TUBE ASSEM (G-CYL)
- 120 701938 TUBE ASSEM (G-CYL)
- 121 93156 BRACE
- 122 93010 TUBE ASSEM.
- 123 93012 RE-ASSEM. GRAGE
- 124 701353 TRANS-AUTO. DIR. AEROBUS
- 125 116301 ELBOW (2)
- 126 704332 HOSE - V-8
- 127 116306 BOLT
- 128 120368 NUT (5)
- 129 644507 BRKT. (2)
- 130 644506 ROD (2)
- 131 626604 GRONMET. (4)
- 132 120365 HOSE - G-CYL.
- 133 701717 BRACKET - V-8 WITH M.C. & BALL AEROBUS
- 134 702548 HOUSING - CONVERTER
- 135 701041 TRANS. - AUTO DIR
- 136 702612 CLIP (3)
- 137 137422 ELBOW
- 138 137406 CONNECTOR
- 139 702611 CLIP
- 140 120766 BOLT
- 141 120375 NUT
- 142 120380 L.W.
- 143 62463 PAD (2) - PART OF 3
- 144 701669 TUBE ASSEM (V-8)

- 145 701470 TUBE ASSEM (V-8)
- 146 701668 BRKT (V-8)
- 147 702610 BRKT (G-CYL)
- 148 701927 TUBE ASSEM (G-CYL)
- 149 701938 TUBE ASSEM (G-CYL)
- 150 93156 BRACE
- 151 93010 TUBE ASSEM.
- 152 93012 RE-ASSEM. GRAGE
- 153 701353 TRANS-AUTO. DIR. AEROBUS
- 154 116301 ELBOW (2)
- 155 704332 HOSE - V-8
- 156 116306 BOLT
- 157 120368 NUT (5)
- 158 644507 BRKT. (2)
- 159 644506 ROD (2)
- 160 626604 GRONMET. (4)
- 161 120365 HOSE - G-CYL.
- 162 701717 BRACKET - V-8 WITH M.C. & BALL AEROBUS
- 163 702548 HOUSING - CONVERTER
- 164 701041 TRANS. - AUTO DIR
- 165 702612 CLIP (3)
- 166 137422 ELBOW
- 167 137406 CONNECTOR
- 168 702611 CLIP
- 169 120766 BOLT
- 170 120375 NUT
- 171 120380 L.W.
- 172 62463 PAD (2) - PART OF 3
- 173 701669 TUBE ASSEM (V-8)

CHANGES
NO. 701669 WAS YOUNG
443998. ADDED

FORM SHOWN ON SHEET 599