

CARTER CARBURETORS IDENTIFICATION TABLE: (in red not verified)					Created by: Claude Pons	Revised by: Chuck Lutz	Date: Feb. 1, 2010
Item	FEATURE	MODEL	MODEL	MODEL	MODEL	MODEL	SOURCE
		539S (K1)	539S	596S	636S	698S	
		UP TO MB 104000	OTHER MB/GPW				AAW
	GENERAL	MB	MB/GPW	Agri-jeep/CJ2A	CJ2A	MB/GPW	
1	Period of use	1941	1941-1945	1945-1946	1946-	1948-	Farber, Elliot, Lutz
2	Last patent listed	2048535	2048535	2048535	2252958	2252958	
3	Number of patents	8 - (#7 is raised)	8 - (#7 is raised)	8	12 - boxed	12 - boxed	Collins, misc.
4	Finish color	matte grey	matte grey	matte grey	gold dichromate	gold dichromate	Collins, misc.
	BODY FLANGE						
5	Cast on front of base	Letter/Number	Letter/Number	none	none	Letter/Number	Elliot, Lutz, Collins
6	Stamped on gasket face	407	407	458	505	407	TM 9-1826A
7	Cast marking on tube	none	none	I-458	I-458	none	Elliot, Collins
8	Screw holes R/side for retaining plate	no	no	no	yes-2	yes-2	misc.
	BOWL						
9	Marking between bowl and idle jet casting port	0.475	0.475	none	none	none	Pons, Lutz, Collins
10	Bump out port located on rear of bowl	no	yes/no	no	yes	yes/no	Collins, misc.
11	Marking under bump on rear of bowl	no	no	0.475 circled "C"	0-614 circled "C&R"	0-614	Elliot, Fourroux Farber, Collins
12	One raised verticle seam on side of bowl	no	no	no	yes	no	Fourroux, Lutz Collins
13	One horizontal ridge on side of bowl	yes	yes	yes	yes	yes	Elliot, Collins
14	Nozzle screw plug port outlet	pointed	pointed	rounded	rounded	rounded	Pons, Collins
15	Riveted plugs	same alloy as carb body	brighter alloy than carb body	?	brighter alloy than carb body	brighter alloy than carb body	Elliot, Fourroux Farber, Collins
	BOWL COVER ASSY						
16	Marking under "CARTER WO"	circled "C"	circled "C"	146 94	146 94 circled "C&R"	146 94 and/or 146 246	Pons, Fourroux Collins, Lutz
17	Top of pump lever pin support	rounded hump	rounded hump	triangular gusset	triangular gusset	triangular gusset	Pons, Collins
	AIR HORN						
18	Circled "C" on front	no	no	yes	yes	yes	Elliot, Collins
	THROTTLE SHAFT LEVER ASSY						
19	Shaft material	chromed brass	chromed brass	chromed brass	chromed brass	chromed brass	Pons, Collins
20	Loose throttle lever and retaining plate	no	no	yes	yes	no	Pons, Collins
21	Marking	circled "C" Patent 2179380	circled "C" Patent 2179380	circled "C"/lever	circled "C&R"/lever Patent 2179380	circled "C&R" Patent 2179380	Collins, misc.
21	Shape	2 arms	3 arms	2-piece/no arm loose lever	2-piece/no arm loose lever	3 arms	misc.
23	Throttle cable connector	brass/round	brass/round	hole	hole	brass/round	Lutz, misc.
	THROTTLE SHAFT ARM ASSY						
24	ball connector for governor control rod	no	no	yes	yes	no	misc.
	THROTTLE PLATE						
25	Markings	circled "C" (2-89)	circled "C" (2-89)	circled "C" (2-89)	circled "C" (2-89)	circled "C" (2-89)	Pons, Collins
	AIR HORN BRACKET						
26	Hand throttle clamp	at bowl screw	air horn bracket	air horn bracket	air horn bracket	air horn bracket	AAW, misc.
27	Air Horn Bracket	solid	solid	solid	solid/slotted	slotted	Collins, misc.
28	Marking	circled "C"	circled "C"	circled "C"	circled "C"	circled "C&R"	misc.
	CHOKE PLATE						
29	Marking	circled "C" & 7-115	circled "C" & 7-115	circled "C" & 7-115	circled "C" & 7-115	circled "C" & 7-115	Pons, Collins
	JETS						
30	Low speed jet	No. 71 drill	No. 71 drill	No. 71 drill	No. 71 drill	No. 69 drill	Pons, Collins, Lutz

To determine the date on the brass tag: the LETTER is the month (A-M, no "I"), the number next to it is the YEAR, the number beneath them is unknown