

# 1970 Mechanical Numbers

Compiled by: John Woods

SUFA	ENGI/TRANS	CARB*	STARTER	RADIATOR	U-HOSE	L-HOSE	KEYS	
CTL/CTD	350/300 QJ, 4sp	7041203/213	1108338	3155316/A	466 KI	669 KK	SQ = J	
CTM/CTG	350/300 QJ, THM	7041202/212	1108427/430	/C	466 KI	669 KK	RD = K	
CTN/CTH	350/350 QJ, 4sp	7041203/213	1108418	/C	466 KI	669 KK	SHOCKS	
CTO/CTJ	350/350 QJ, AC			/C	466 KI	669 KK		FT RR
CTP	350/350 QJ, TI			/C	466 KI	669 KK		STD DG VS
CTQ	350/350 QJ, TI, AC			/C	466 KI	669 KK	F41 DH AC	
CTV (ZR1)	350/370 HY, HD 4sp	2121/4555	1108381	3007436/A	852 JP	854 JQ	CARB DATES	
CTU/CTK	350/370 HY, 4sp, TI	2121/4555	1108427/430	/C	852 JP	854 JQ		ROC DDDY
CZU	454/390 QJ, 4sp	7040205	1108400	/C	433 JY	868 UP*		CAR M Y
CGW	454/390 QJ, THM	7040204	1108429	/C	433 JY	868 UP	HOL Y M W	
CRI	454/390 QJ, 4sp, TI	7040205	1108400	/C	433 JY	868 UP		
CRJ	454/390 QJ, THM, TI	7040204	1108429		433 JY	868 UP		

\* ECS have different P/N

\* 928/929 w/C60

HP	HEADS	INTAKE	LH EXH	RH EXH	DIST	VAC	COIL	STOVE	E.LBL.	A/C	W/P	ALT BC*	BLOCK
300	3973487	3965577	3846559	3899036*	1112020/1490	357	270		372 CR*	741	399	901 NX	010
350	3973487	3965577	3846559	3899036*	1112021/1493	360	270*		369 AX*	741	399	900 NW	010
370	3993820	3972110	3872765	3932461	1111491T	201	272		374 CT*	N/A	077	884 NT	512
390	3946074	3955287	3969869	3880828	1111464	360	287*	BH	368 AW	740	077	900 NW	512

3969802

370 hp = AIR \*early =3932465

\* 272 if TI

\* early SN were different

\* AC = 884

LTR	CAST	STAMP	BODY	FINAL	JULIAN
A	Jan	Jan	Jan	02261	031
B	Feb	Feb	Feb	05183	050
C	Mar	Mar	Mar	07977	090
D	Apr	Apr	Apr	08314	120
E	May	May	May	10652	151
F	Jun	Jun	Jun	13829	181
G	Jul	Jul	Jul	17316	212
H	Aug	Aug			243
I	Sep	----			273
J	Oct	Sep			304
K	Nov	Oct			334
L	Dec	Nov			365
M	----	Dec			

M D D Y S

VIN: 194670S400001 conv.  
194370S417316 coup

## A.I.R. SYSTEM

	DIVT.	CK V	PULLEY	L-HOSE	R-HOSE
330	199 GL	992	234	476 RC	740 JA
FAN:	White, Square				
DATE:	A J J Y S M (assby, date, shift, mod)				

