	INPUT:	INPUTS / OUTPUTS	STU		
	BLOWER-	FEFT			
	CODE	TUO / NI	CIRCUIT	ACTIVE	INACTIVE
	AC5-1	<u>⊇</u> ≅	BLOWER SPEED FEEDBACK	LOW: 10V NORM: 9V, HIGH: 1V	NOT HIGH OR DEFROST: 0V
	AC5-3	₹ 5	SENSOR GROUND	GROUND	GROUND
	AC5-4	ΞZ	BLOWER SPEED CONTROL	LOW: 1-2V, NORM: INCREASED V, HIGH: 1V	SYSTEM OFF: DV
	LB29-1	Z Z	POWER GROUND	GROUND	GROUND
	LB29-2	2	BATTERY POWER	120	12V
	BLOWER-	RIGHT			
	CODE	IN / OUT	CIRCUIT	ACTIVE	INACTIVE
<u> </u>	AC6-1	g z	BLOWER SPEED FEEDBACK	HIGH OR DEF: 12V LOW: 10V. NORM: 9V. HIGH:1V	NOT HIGH OR DEFROST: 0V
	AC6-3	ΞŞ	SENSOR GROUND		GROUND
	AC6-4	ΞZ	SENSOR VOLTAGE INPLIT	LOW: 1-2V, NORM: INCREASED V, HIGH: 1V SYSTEM ON: 5V	SYSTEM OFF: 0V
	AC6-6	Z:	SENSOR GROUND		GROUND
	AC6-7	ᄗ	AMBIENT TEMP. SENSOR	SYSTEM ON: 2.93V @ 20° C	SYSTEM OFF: 0V
ge i	LB25-1	Ξź	POWER GROUND	GROUND	GROUND
Pa	L023-2	2		121	Ţ
	CENTRAL	MICROPROCESSOR	ESSOR		
2SS	CODE	TUO / NI	CIRCUIT	ACTIVE	INACTIVE
10.52	LB12-2 LB13-36	2 2		TZV GROUND	GROUND
L	LB90	ΞŞ	POWER GROUND	GROUND	GROUND
ATA	CLIMATE (CONTROL MIC	CONTROL MICROPROCESSOR		
LD	CODE	IN / OUT	CIRCUIT	ACTIVE	INACTIVE
ΑL	AC2-1	ΣZ	IGNITION SWITCHED POWER	KEYON: 12V	KEY OFF: 0V
13,	AC2-3	9	RECIRCULATION FLAP VACUUM SOLENOID	12V	OV OV
20	AC2-4 AC2-5	ZZ	IN-CAH SENSOH EVAPORATOR SENSOR	2,73V @ 0°C	2.93V @ 20°C
ıt ©	AC2-6	₹ 5	POWER GROUND	GROUND	GROUND
righ	AC2-7 AC2-8	ZZ	"AIR" INPUT FROM CONTROL PANEL	GROUND	4V
pyı	AC2-9	Z	"OFF" INPUT FROM CONTROL PANEL	SYSTEM ON: 12V	SYSTEM OFF: GROUND
Co	AC2-10 AC2-11	o z	POWER GROUND DEFROST FLAP VACUUM SOLENOID	DEF: 12V	NOT DEF: GROUND
	AC2-12	Z	IGNITION SWITCHED POWER THROUGH CONTROL PANEL	KEY ON: 12V	KEY OFF: 0V
0L	AC2-13 AC2-14	ZZ	"LOW" INPUT FROM CONTROL PANEL	GROUND	4V
5-4	AC2-15	Ž	"HIGH" INPUT FROM CONTROL PANEL	GROUND	4V
6 L	AC3-1 AC3-2	9	COOLANT VALVE VACUUM SOLENOID	FULL COOL: 12V	NOT FULL COOL: 0V
XJ-	CONTINUED	NUED			
aguar					
1990 Ja					

Climate Control Inputs/Outputs - Part 1 of 2