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Operating Instructions

For Model 410A
POLE POSITION
ATARI

		SL2				START 2			SR2			5V	
		x				x	x		x				
LLP	SL1	SL5	SL3	LRP		START1	RLP	SR1	SR5	SR3	RRP	ON	OFF
	x	x	x					x	x	x			
x		SL4		x	x	x	x		SR4		x		
		x							SR6			POWER	
	SL6		SL7			COIN		SR6		SR7			
	x		x			x		x		x	x	ON	OFF

1. Insert 410A card into slot "A" number side up.
2. Connect the 22/44 connector to the CPU board, RED DOT on the component side.
3. Connect the 15/30 connector to the video board, RED DOT on the component side.
4. Connect speaker to short leads on the 410A card.
5. Turn 5V and power to on.
6. Controls are:

COIN-----COIN 1 (CC1 & CC2 LEDS light when pushed--
SR6-----COIN 2 Dip switch control varies)

SL7-----SERVICE

START 1----START

RRP-----GAS PEDAL (Rotate pot for control)

SR1-----TURN LEFT

SR3-----TURN RIGHT

SR2-----SHIFTER (Push for Hi)

"U & S" switch control is to change from upright to sit down version.

SR7-----BRAKE (ON when not pushed in sit down version)

Test switch is on the 410A board.

Audio switches are on the 410A card for combination of A1, A2, B1, or B2.

ROM SIGNATURESCPU BOARD

<u>MARKING</u>	<u>LOCATION</u>	<u>TYPE</u>	<u>SIGNATURE</u>	<u>PERSONALITY BOARD</u>
101	3L	AM2764-4DC	0015	Intel 2764
102	4L	"	54U4	"
103	3E	"	71F0	"
104	4E	"	2631	"
105	7H	"	P553	"
106	9C	"	CC5C	"
110	12F	"	746U	"
111	12E	"	920U	"
116	7F	M5L2732K	60AP	2732/M24

VIDEO BOARD

119	13J	D2764-3	512A	Intel 2764
120	12J	"	761U	"
121	13K	"	31UF	"
122	12K	"	5794	"
123	13L	"	AAA6	"
124	12L	"	UH73	"
125	13N	"	8H97	"
126	12N	"	C929	"
131	11N	D2732-A	73P3	2732/M24
132	7N	MBM2732A-30	757H	"
133	6N	AM2732DC	H043	"
134	2N	AM2732DC	AHH3	"
128	2M	D2764-3	157F	Intel 2764
127	2L	"	6083	"