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## **Operating Instructions**

## For Model

112 A

COMPUTER SPACE I

Nutting .

		SL2			START 2			SR2				5 V
LLP	SL1	x SL <b>5</b>	SL3 LRI	X	X START 1	RLP	SR1	x SR5	SR3	RRP	ON	OFF
<b>x</b>	· <b>x</b>	× SL4	x x	X-	<b>x</b>	x	<b>x</b> . ,	X SR4	<b>X</b> 0.000	×		
,	SL6	x	x SL7		COIN		SR6	x SR7			POWER	
	x		×		<b>x</b>		x		×	x	ON	OFF

- 1. Insert 112 A card into program "A" connector, number side up.
- 2. Connect two Cinch-Jones receptacles from 112 A card to computer board cage.
- 3. Use 22 pin extender cable for access to board in question.
- 4. Video line is purple wire with black tracer.

  GND line is plain purple wire.

  Audio line is plain blue wire.

  (Test fixture signal cable is not used for this game.)
- 5. Turn power switch on.
- 6. Turn 5 volt internal switch on.
- 7. Push coin switch once.
- 8. Push start 1 once.
- 9. SRL is rotate left.
  SR3 is rotate right.
  SR2 is thrust.
  SR 5 is fire missile.
- 10. To check sound on certain TV audio amplifiers, connect a 10 MFD capacitor 22 K and .2 MFD capacitor on the output of N 574A OP. AMP. which is located on motion board. This will increase drive signal.

