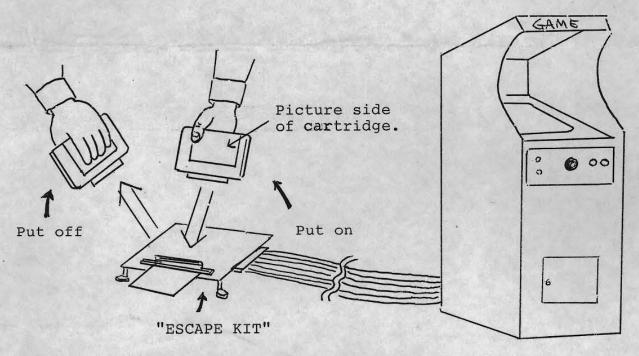
### "ESCAPE KIT"

- 1) EXCHANGE GAME CARTRIDGES SIMPLY BY PLUGGING IN AND OUT. ABSOLUTELY NO TOOLS REQUIRED.
- 2) ABSOLUTELY NO NEED TO RE-WIRE THE BOARD.
- 3) INCREASE EARNING POWER BY ROTATING GAME CARTRIDGES TO MATCH NEEDS OF EARCH LOCATION.
- 4) ALL GAMES ARE HORIZONTAL. MONITOR CAN NOT BE RE-DIRECTED FOR VERTICAL GAMES.
- 5) CHANGE FROM LIMITED-TIME PLAY TO NO-TIME-LIMIT MODE BY USING DIP SWITCH.
- 6) IN LIMITED-TIME PLAY, TIME LIMIT CAN BE FREELY SET BETWEEN 1-30 MINUTES USING DIP SWITCH.
- 7) IN LIMITED-TIME PLAY, GAME CAN BE EXTENDED BY INSERTING COIN.



You can change game within 3 seconds.

EXCHANGEABLE SOFTWARE CARTRIDGE PACKAGE

"ESCAPE KIT"

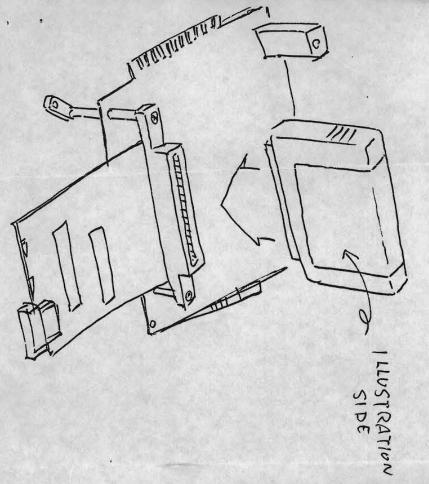
VR 3 BLUE RED VR 4 VR 9 VR 1 SCREEN SUB-CONTRAST

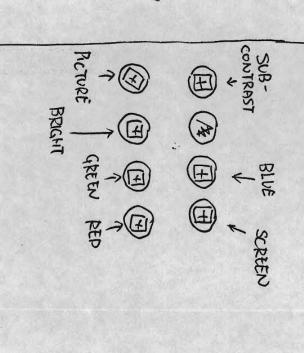
VR 10 VR 11 VR 2 VR 5 COLOR

BRIGHT

SUB-BRIGHT (FIXED)

PICTURE





(Sep - 1 + cox

TIME UP WARNING SOUND

CEEDIT SOUND

. PLEASE INSENT CASETTE

AS THIS ILLUSTRATION

Unullullullullullull

# TECHNIART

ADDRESS: NUNOKAME BUILDING, 9-18 UTSUBO HONMACHI 1-CHOME NISHI-KU, OSAKA, JAPAN TELEX:
J 63662 TECHNART
TELEPHONE:
(06) - 443 - 2 6 4 8

### DIP SWICH CHART FOR ESCAPE KIT

	1	2		4	5	6	7	8
always (	OFF	OF						
TIMER								
30min.			ON	ON	ON			
20min.			OF	ON	ON			
15min.			ON	OF	ON			
10min.			OF	OF	ON			
7min.			ON	ON	OF			
5min.			OF	ON	OF			
1min.	J.,		ON	OF	OF			
No timer u	se		OF	OF	OF			
GAME STYLE IN TIMER						ON		
DUAL(TIMER+NUMBER OF PLAYERS)						OF	15.	
VALUE								
1COIN/2CREDIT							ON	ON
3COIN/1CREDIT							OF	ON
2COIN/1CREDIT							ON	OF
1COIN/1CREDIT							OF	OF

\*WHEN 20SECONDS BEFORE TIME OVER, ALARM WILL WARNING.
THEN ADDITION MORE COIN, PLAYER CAN CONTINUE PLAY.
BUT NUMBER OF PLAYERS SHOULD BE NOT RETURN TO START NUMBERS.

\*\*LED WILL LIGHT UP ON PCB WHEN COIN IS INSERTED. PUSH START BUTTON WHILE LED IS ON (ABOUT 20 SECONDS).



# TECHNIART

ADDRESS: NUNOKAME BUILDING, 9-18 UTSUBO HONMACHI 1-CHOME NISHI-KU, OSAKA, JAPAN TELEX:
J 63662 TECHNART
TELEPHONE:
(06) - 443 - 2 6 4 8

## WIRING DIAGRAM FOR ESCAPE KIT

SOLDER SI	DE		PARTS SIDE
	GND	1	GND
	GND	2	GND
	GND	3	GND
	SP+	4	SP-
	+12V	5	+12V
		6	
		7	
	2P SHOOT2	8	1P SHOOT2
	+5V	9	+5V
	2P UP	10	1P UP
	2P DOWN	11	1P DOWN
	START	12	
	SELECT	13	COIN
	1P RIGHT	14	1P SHOOT1
	1P LEFT	15	RED
	BLUE	16	2P RIGHT
	GREEN	17	2P LEFT
	SYNC.	18	2P SHOOT1

#### NOTE:

- (1) -5V does not have to be connected.
- (2) There is no Solder/Parts Side connection on the PCB for GND and 12V. Therefore, connect GND and 12 V to both solder side and parts side.
- (3) In rare cases, there may be large amount of noise in the sound. To solve, take the Parts Side 12V from another regulator.
- (4) Some games have 1 Play/2 Play select (eg. Super-Mario). In this case, 2 Play is possible with 1 coin. To avoid this, do not connect <u>SELECT</u>. Game will start with <u>START</u>.

