## Kurz-Kasch, Inc. Electronics Division ELECTRONICS DIVISION Box 1246

Operating Instructions

ELECTRONICS DIVISION For Model 182 \*(see below)

2271 ARBOR BENGLITION DERBY, DESTRUCTION DERBY, DEATH RACE

Dayton, Ohio 45401 SAYTON, OHIO 45439\_

CHICAGO COIN/Exidy

	SL2			START 2			SR 2			5 V			
LLP	SL1	x SL5	Sf3	LRP	x	X START 1	RLP	SR1	X SR5	SR3	RRP	ON	OFF
x	×	x SL4	x	x	x	x	x	<b>X</b> ,	x SR4	×	x		
	SL6	<b>x</b>	SL7			COIN		SR6	x	SR7		PO	WER
	<b>x</b> .		x			x		×		x	x	ÓN	OFF

- 1. Insert 182A card into program "A" connector, number side up.
- 2. Insert 182B card into program "B" connector, number side up.
- 3. Insert 182C card into test fixture with number side up, for DEMOLITION DERBY. Use 191C card for DESTRUCTION DERBY AND DEATH RACE 1st production run. If mirror image on edgeboard connector of 2nd production run of DEATH RACE, use 182D card with extender cable twisted 180° to get correct orientation. (RED DOT up on 22 pin connector)
- 4. Insert game board into appropriate adapter board.
- 5. Connect 6 pin molex connector to DEMOLITION DERBY. Use 191D adapter board plugged into molex connector for DESTRUCTION DERBY AND DEATH RACE.
- 6. Connect a 8 OHM speaker across Al pair of wires and also across the A2 pair.
- 7. Push POWER switch to ON.

\*Death Race -098 uses 182A, 182B, 182D

8. Push 5 VOLT switch to ON.

- \*Demolition Derby uses 182A, 182B, 182C
- \*Destruction Derby uses 182A, 182B, 191C, 191D
- 9. Push COIN switch once for 1 player, twice for 2 players.
- 10. Push START 1 switch once.
- 11. SR5 is car turn right. SL5 is car turn left Switch on 182B card selects which car can be turned. Car 1 is left side and Car 2 is right side.
- 12. SL6 is GAS for CAR 1 (Slow Speed). SR6 is GAS for CAR 2 (Slow Speed). SL7 is GAS for CAR 1 (Fast Speed). SR7 is GAS for CAR 2 (Fast Speed).
- 13. SL4 is REVERSE car 1. GAS must be pushed simultaneously with REVERSE SR4 is REVERSE car 2. switch to put car in motion.