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Operating Instructions

For Model 169, 169 A

AIR HOCKEY

Brunswick

		SL2				START 2			SR2			5V	
		x				x	x		x				
LLP	SL1	SL5	SL3	LRP		START 1	RLP	SR1	SR5	SR3	RRP	ON	OFF
x	x	x	x	x	x	x	x	x	x	x	x		
		SL4							SR4				
		x							x				
	SL6		SL7			COIN		SR6		SR7		POWER	
	x		x			x		x		x	x	ON	OFF

1. Insert 169A card into program "A" connector, number side up.
2. Connect 169 LED board to AIR HOCKEY control board connectors "B" and "C", orange dot up.
3. Connect 15 pin molex connector to AIR HOCKEY control board connector "D", with orange dot up.
4. Connect 12 pin molex connector to AIR HOCKEY control board connector "A", with orange dot up.
5. Push POWER switch to ON.
6. *Do not put 5v on.* Push COIN switch once. PS (Puck Solenoid) and BL (Blower). LED'S will be illuminated on 169A program card. (Both LED'S on program A card will be illuminated when testing TRIAC board. BL LED does not illuminate on RELAY type control board since remote relay is controlled by PUCK SOLENOID circuitry. On RELAY board only PS LED will illuminate).
7. SR1 is "C" score PUCK switch. Push SR1 slowly to count seven scores. All LED'S will be lit on 169 card, BL and PL will go out. Approximately 20 to 30 seconds after all LED on 169 card are lit they will extinguish.
8. Push COIN switch once more. SR3 is "D" score PUCK switch. Step through score the same as instruction 7.