

PROGRAMMING TABLE S6S

PROGRAMMING DRINK COUNT	PROGRAMMING FUNCTION	PROGRAMMING DRINK No.1	PROGRAMMING DRINK No.12	PROGRAMMING PRESEL.KEY	PROGRAMMING MONEY VALUE	PROGRAMMING DRINK PRICE	PROGRAMMING PASSWORD		
CASH	TEMPERATURE	SOLUBLE 1	SOLUBLE 5	SOLUBLE 1	SOLUBLE 5	KEY No. 1 / 6	D.POINT 1000	DRINK 1	PASSWORD
DRINK 1	SOL COUNT 1	WAIT SOL 1	WAIT SOL 5	WAIT SOL 1	WAIT SOL 5	SUGAR	COIN MUL.	DRINK 2	
DRINK 2	SOL COUNT 2	WATER 1	WATER 5	WATER 1	WATER 5	EXTRASUGAR	MONEY 1	DRINK 3	
DRINK 3	SOL COUNT 3	WAIT WATER 1	WAIT WATER 5	WAIT WATER 1	WAIT WATER 5	LONG DRINK	MONEY 2	DRINK 4	
DRINK 4	SOL COUNT 4	MIXER 1	MIXER 5	MIXER 1	MIXER 5	EXTRA LONG DRINK	MONEY 3	DRINK 5	
DRINK 5	SOL COUNT 5	WAIT MIXER 1	WAIT MIXER 5	WAIT MIXER 1	WAIT MIXER 5	REGULAR DRINK	MONEY 4	DRINK 6	
DRINK 6	SOL COUNT 6	SOLUBLE 2	SOLUBLE 6	SOLUBLE 2	SOLUBLE 6	DECAF	MONEY 5	DRINK 7	
DRINK 7	REG. COFFEE LOC.	WAIT SOL 2	WAIT SOL 6	WAIT SOL 2	WAIT SOL 6	UNUSE	MONEY 6	DRINK 8	
DRINK 8	SUGAR LOC	WATER 2	WATER 6	WATER 2	WATER 6			DRINK 9	
DRINK9	SEL SUGAR H2O	WAIT WATER 2	WAIT WATER 6	WAIT WATER 2	WAIT WATER 6			DRINK 10	
DRINK10	SUGAR WATER	MIXER 2	MIXER 6	MIXER 2	MIXER 6			DRINK 11	
DRINK 11	BEEP TIME	WAIT MIXER 2	WAIT MIXER 6	WAIT MIXER 2	WAIT MIXER 6			DRINK 12	
DRINK 12	BLOWER	SOLUBLE 3	SUGAR	SOLUBLE 3	SUGAR			LONG PRICE	
TOTAL COUNTER	TRAY SENSOR	WAIT SOL 3	EXTRA SUGAR	WAIT SOL 3	EXTRA SUGAR			EXTRALONG PRICE	
ARCHIVE	CUP SENSOR	WATER 3	LONG DRINK	WATER 3	LONG DRINK				
	TEST	WAIT WATER 3	EXTRA LONG DRINK	WAIT WATER 3	EXTRA LONG DRINK				
	CONFIG	MIXER 3	STRONG	MIXER 3	STRONG				
	ERASE CREDIT	WAIT MIXER 3	WATER 2 = 1	WAIT MIXER 3	WATER 2 = 1				
	PUMP CYCLE	SOLUBLE 4	WATER 3 = 3	SOLUBLE 4	WATER 3 = 3				
		WAIT SOL 4	WATER 4 = 3	WAIT SOL 4	WATER 4 = 3				
		WATER 4	WATER SPEED	WATER 4	WATER SPEED				
		WAIT WATER 4	PULSE	WAIT WATER 4	PULSE				
		MIXER 4		MIXER 4					
		WAIT MIXER 4		WAIT MIXER 4					