

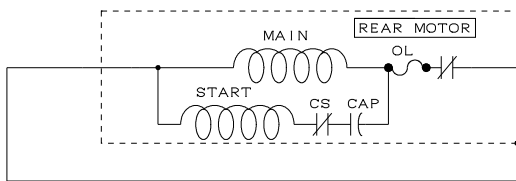
BALL RETURN CONTROL BOX ↔

FOUL DETECTOR ↔



FRONT END

01	E/PGMZERO
02	E/CYCLE
03	E/TBL RUN
04	E/SWP RUN
05	GND
06	E/10TH FR
07	E/GND
08	E/FOUL DET
09	GROUND
10	E/BALL DET
11	GROUND
12	+12V
13	BRC
14	GND
15	
16	
17	
18	
19	
20	O/PGM ZERO
21	O/CYCLE
22	O/TBL RUN
23	O/SWP RUN
24	GROUND
25	O/10TH FR
26	GROUND
27	O/FOUL DET
28	
29	O/BALL DET

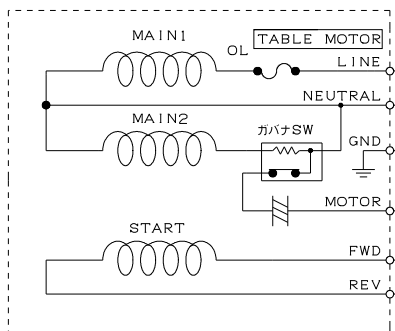


ODD AC POWER  
EVEN AC POWER

←	01	AC, LINE
	02	
	03	
	04	
←	05	AC, NEUTRAL
←	06	GROUND

ODD BACK END MOTOR  
EVEN BACK END MOTOR

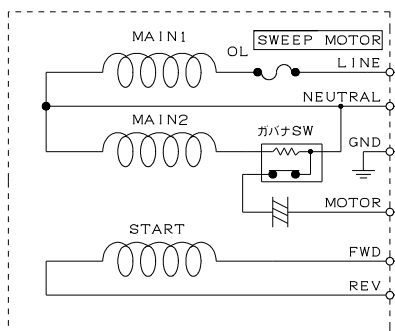
01	HOT
02	NEUTRAL
03	GROUND



ODD MACHINE POWER  
EVEN MACHINE POWER

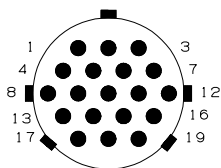
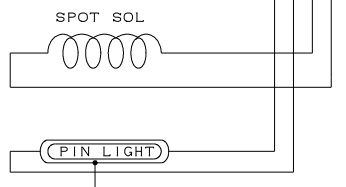
01	TBL LINE
02	TBL NEUTRAL
03	TBL GROUND
04	SWP LINE
05	SWP NEUTRAL
06	SWP GND
07	SWEEP
08	SWP FWD
09	SWP REV
10	PL LINE
11	PL NEUTRAL
12	SPOT LINE
13	SPOT NEUTRAL
14	PL GND
15	EPO (+)
16	EPO (-)
17	
18	
19	

注意 10, PL LINEと  
12, SPOT LINEが、  
逆の場合があります。



LOGIC AC

←	01	AC, LINE
←	02	AC, NEUTRAL
←	03	GROUND



承認 APPROVED BY	検閲 CHECKED BY	名称 TITLE
82-90	12/12/02	
尺度 SCALE	設計 DESIGNED BY	製図 DRAWN BY
単位 UNITS	機械側 電気図面 2/2	
有限会社 南條ボーリングサービス		図面番号 DRAWING NO. HNE-0706009A
		変更 MARK 図