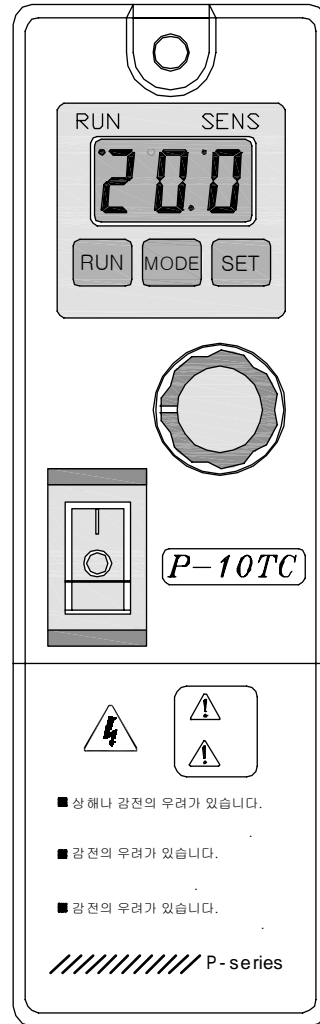


P-Series

MODEL

P-5TC

P-10TC



[]

1.	3
2.	5
2-1.	5
2-2.	6
2-3.	7
2-4.	7
3.	10
3-1. /	10
3-2.	Over - Flow	11
3-3.	(VR)	12
3-4.	13
4.	14
5.	15
6.	16
7.	17
8.	18





feeder

가 가

ON/OFF

가

(IN

FEEDER ON/OFF

)

ON/OFF

가

FEEDER

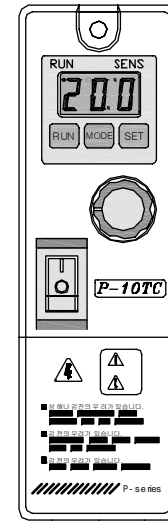
가

LEAK 가

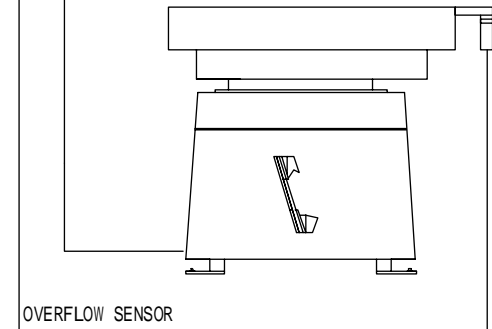
가

가

1. []
FEEDER



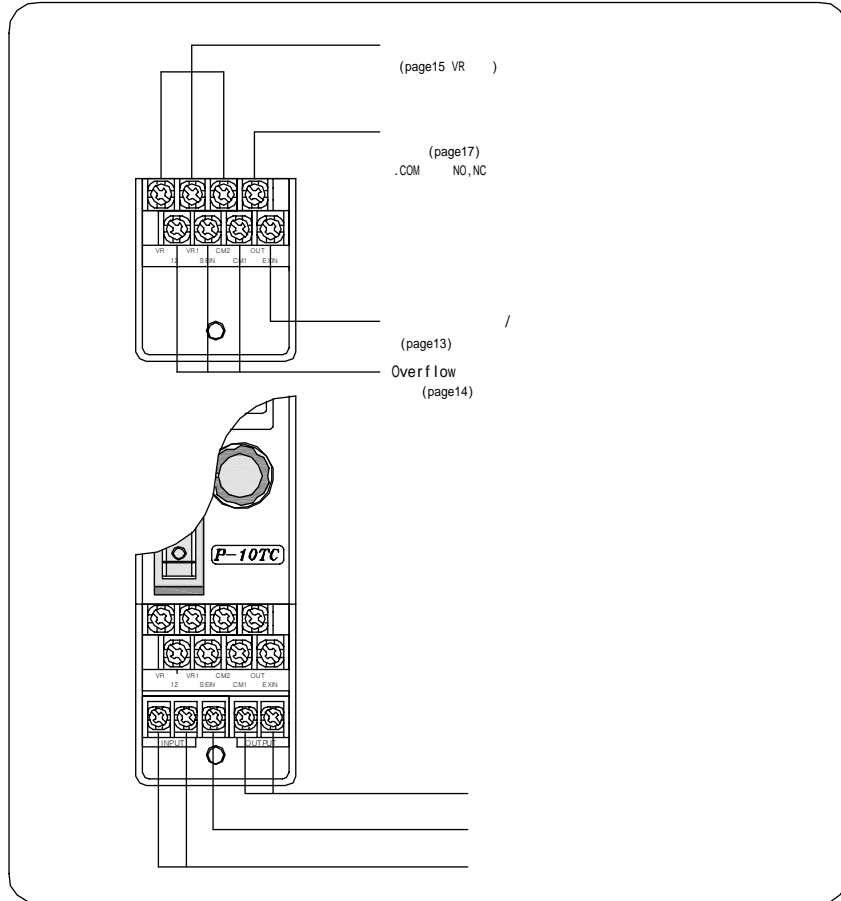
AC110V/220V 50~60Hz



OVERFLOW SENSOR

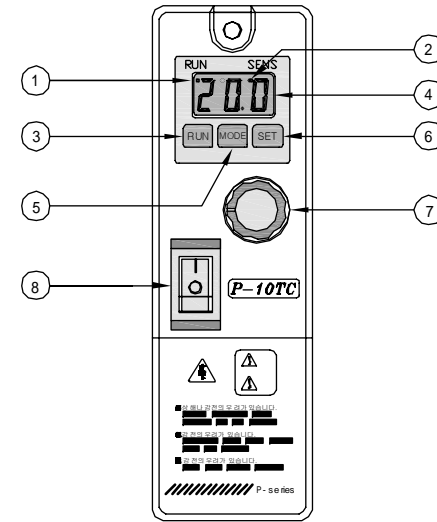
- * 1.
- 2.
- 3.

FUSE



220V . 110V
110V .

2. []
2.1



- 1. RUN LED
- 2. SEMS LED
- 3. RUN KEY (RUN-KEY)
- 4. 7-SEGMENT (7-segment)
- 5. MODE KEY (MODE-KEY)
- 6. SET KEY
- 7. ENCODER
- 8. P-10TC

2.2


1. ON

* ON

RUN : / (IN) 가 ON

RUN LED

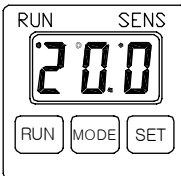
STOP : RUN



2. RUN KEY ...

* .RUN KEY FEEDER ON (" inS 가 no ON ")

* .RUN LED .SENS LED ON

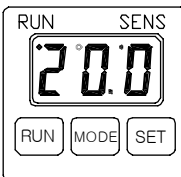


3. RUN KEY ...

* .RUN LED FEEDER .OVER FLOW SENSOR (. inS 가 no STOP KEY)

.STOP KEY / (IN) 가

IN 가


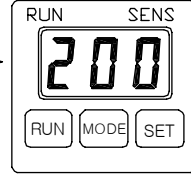


2.3

1. 'ENCODER'

/ 가 (0-200.0 가 MODE KEY 3 DATA)

ENCODER

2.4

1. OVER FLOW SENSOR ON TIMER

1.MODE-KEY (. "ON")

.MODE-KEY


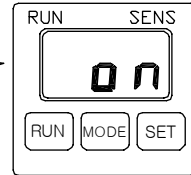
2. "on" SET KEY

ENCODER / "SET" KEY

* 0.1 ~ 20.0 *

*KEY 7 *

ENCODER

2. OVER FLOW SENSOR OFF TIMER

1.MODE-KEY (. "off")


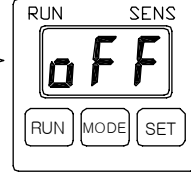
.MODE-KEY

2. "on" SET KEY

ENCODER / "SET" KEY

*KEY 7 *


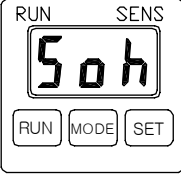
ENCODER

3. Soft Start

1.MODE-KEY (. "Soh")
 .MODE-KEY


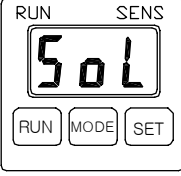
2. "ENCODER" "SoH" SET KEY /
 "SET" KEY 0.0 ~ 3.0 *
 *KEY 7 *

4. Soft Down

1.MODE-KEY (. "SoL")
 .MODE-KEY


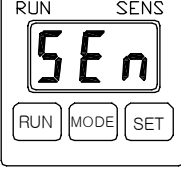
2. "ENCODER" "SoL" SET KEY /
 "SET" KEY 0.0 ~ 3.0 *
 *KEY 7 *

5. OVER FLOW SENSOR

1.MODE-KEY (. "SEn")
 .MODE-KEY


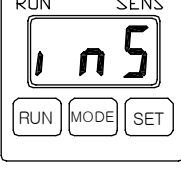
2. "ENCODER" "SEn" SET KEY /
 "SET" KEY nc / no
 *nc: normal close no: normal open *
 *KEY 7 *

6. START (IN)

1.MODE-KEY (. "inS")
 .MODE-KEY


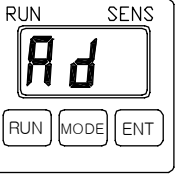
2. "ENCODER" "inS" SET KEY /
 "SET" KEY nc / no
 * nc: normal close no: normal open *
 *KEY 7 *

7.

1.MODE-KEY (. "Ad")
 .MODE-KEY


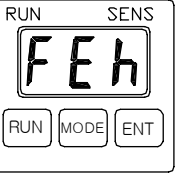
2. "ENCODER" "Ad" ENT KEY /
 "ENT" KEY off/on
 * on: ENCODER
 off: ENCODER
 *KEY 7 *

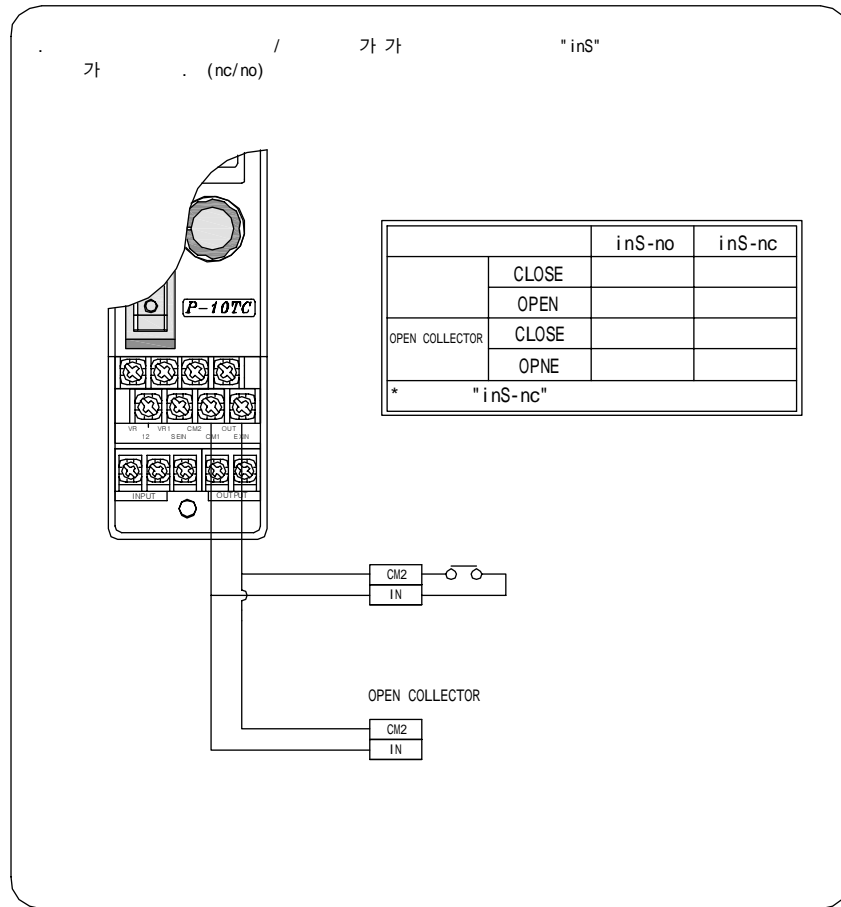
8. /

1.MODE-KEY (. "Feh")
 .MODE-KEY

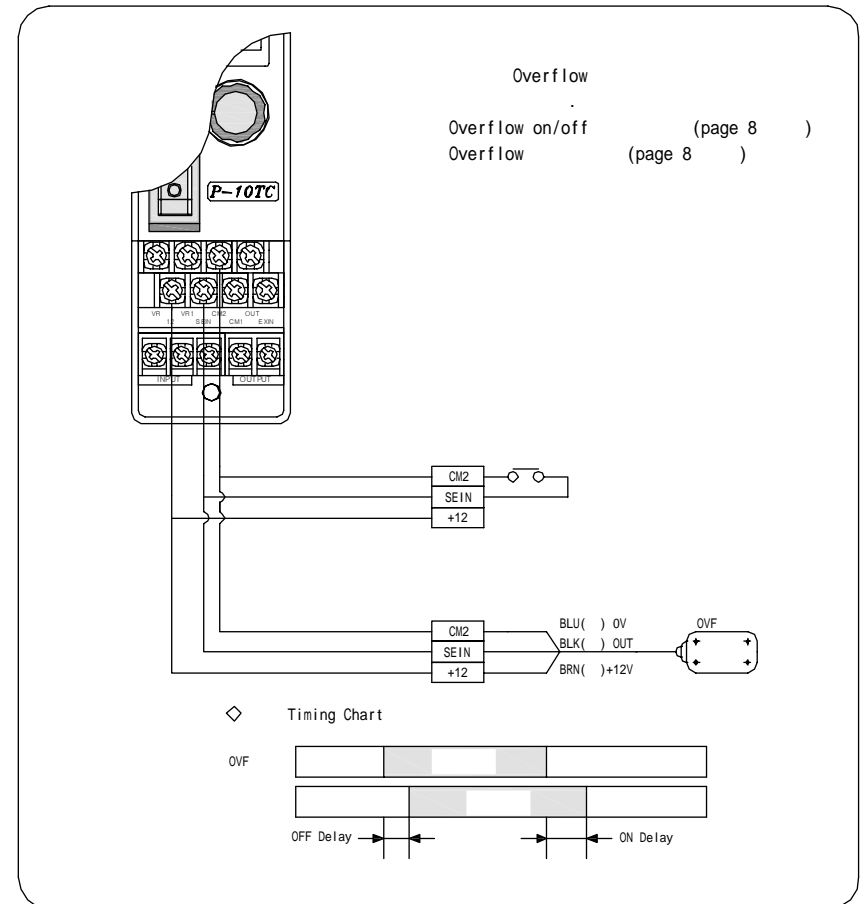
2. "ENCODER" "Feh" ENT KEY /
 "ENT" KEY hL/FL
 * hL: FL: *
 *KEY 7 *

3. []
3.1 /

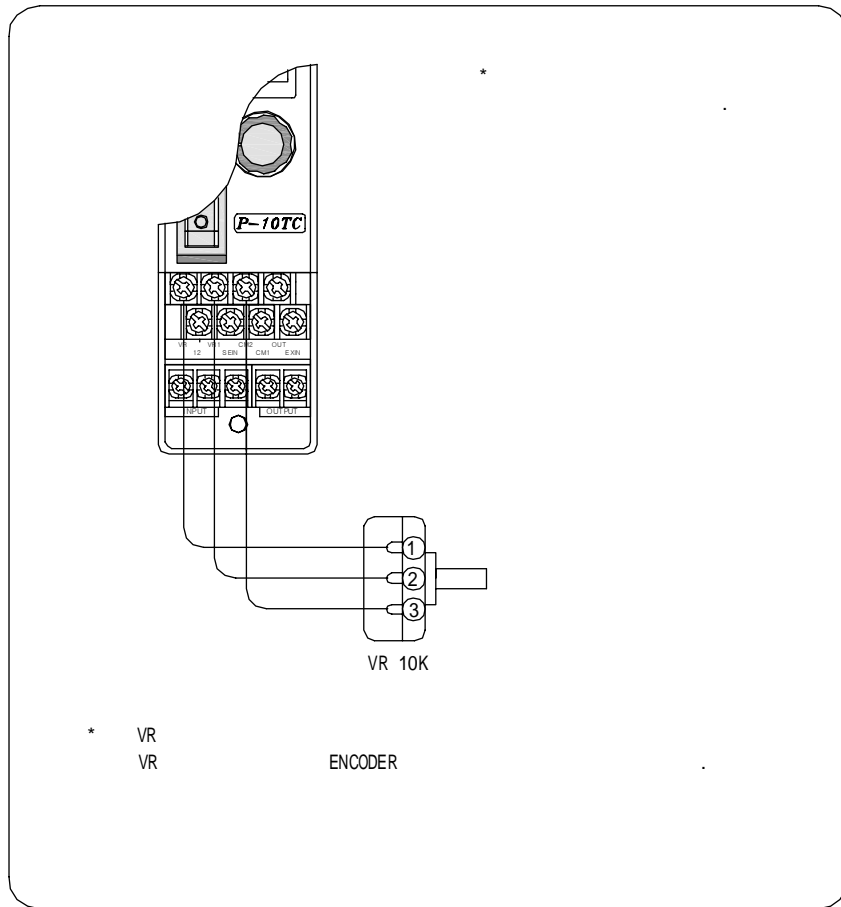


3.2 Over-flow

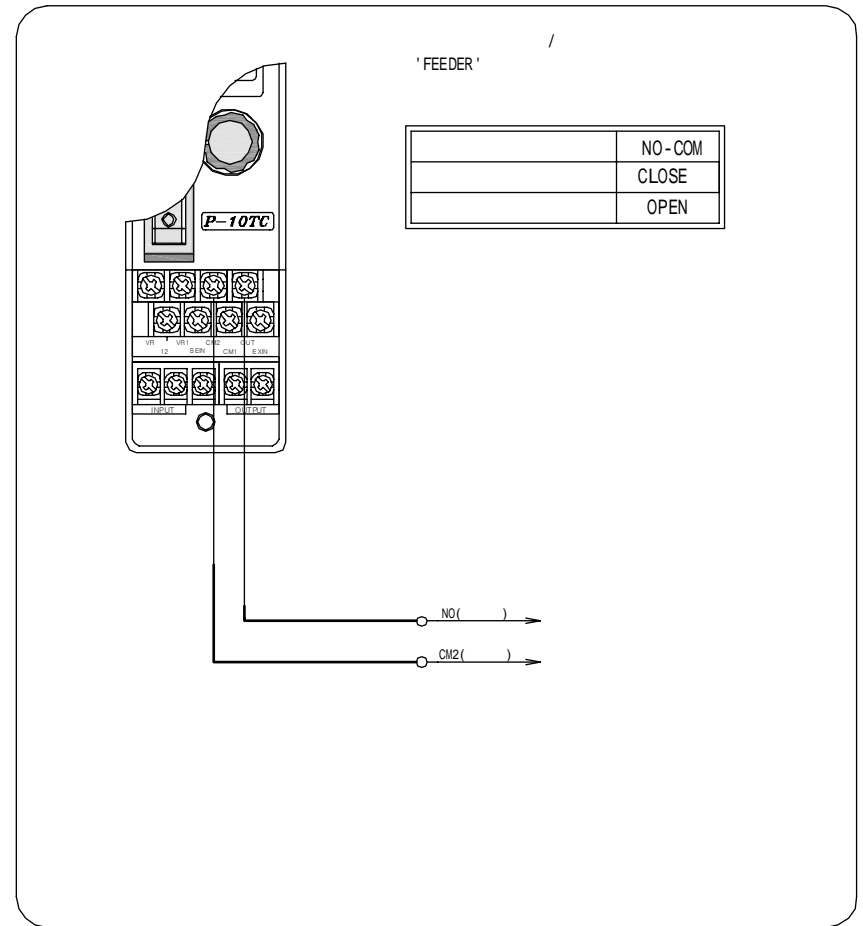


* *
Overflow on time/off time .(page 8)
Overflow nc/no (page 8)

3.3 (VR)



3.4 (OPEN COLLECTOR)



4. []
* (page 7~10)

	()			
1	on 200	* on timer(sensor contror On timer) on	0.1~20.0 (0.1)	0.1
2	off 200	* off timer(sensor contror off timer) off	0.1~20.0 (0.1)	0.1
3	5oh 30	* slow up (soft start)	0.0~3.0 (0.1)	0.0
4	5oL 30	* slow down (soft stop)	0.0~3.0 (0.1)	0.0
5	SEn nc	* .nc : normal close no : normal open	nc no	nc
6	5nS nc	* start (IN) .nc : normal close no : normal open	nc no	nc
7	Ad on	* vr .on :vr off : vr	on oFF	oFF
8	FEh FL	* / .FL : hL :	FL hL	FL
9				
10				
11				
12				
13				

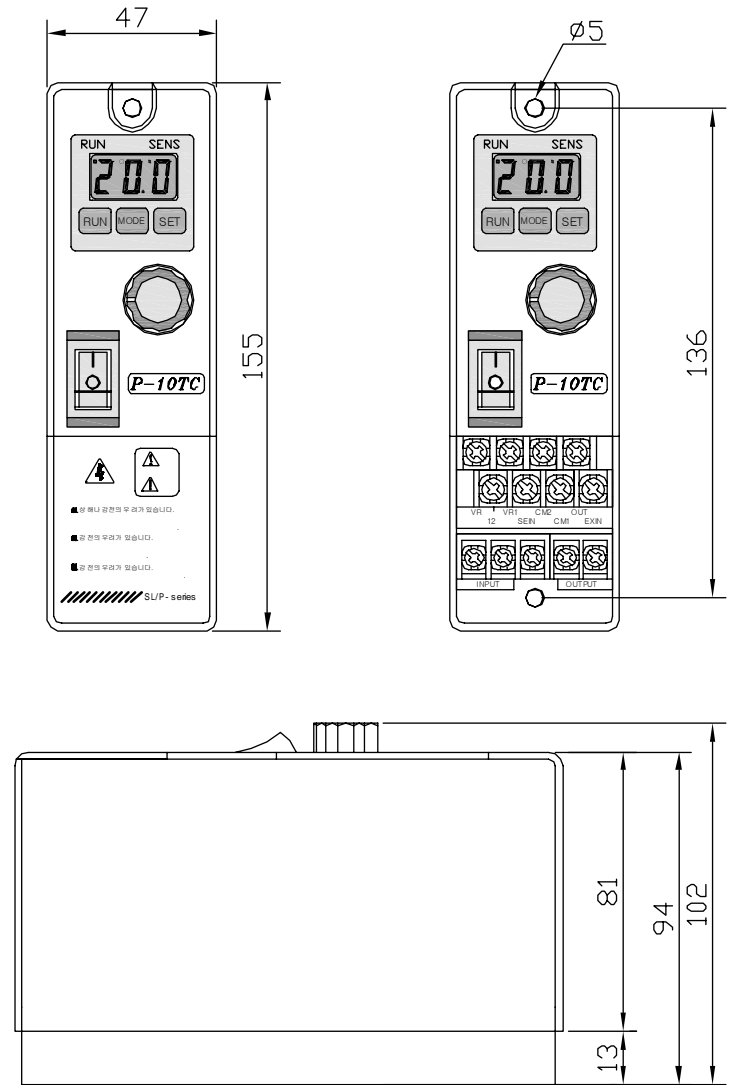
5. []

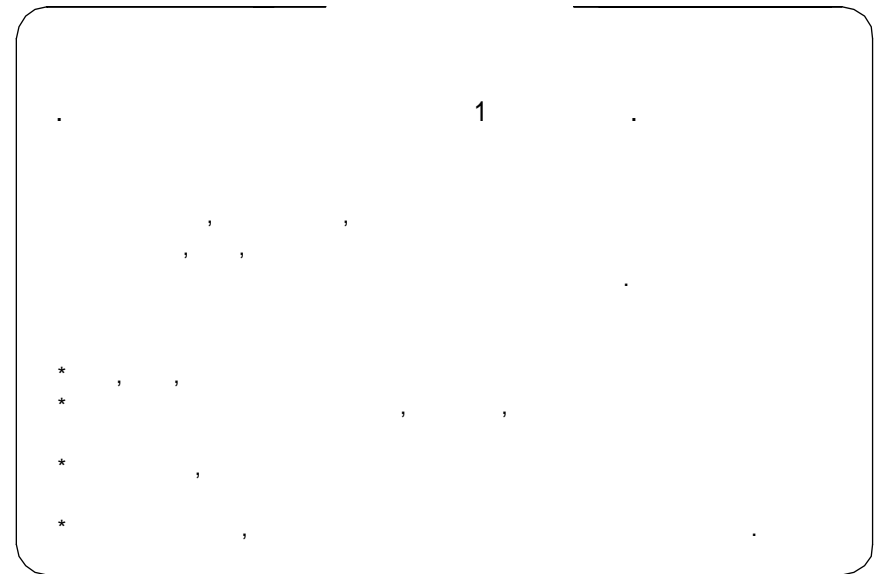
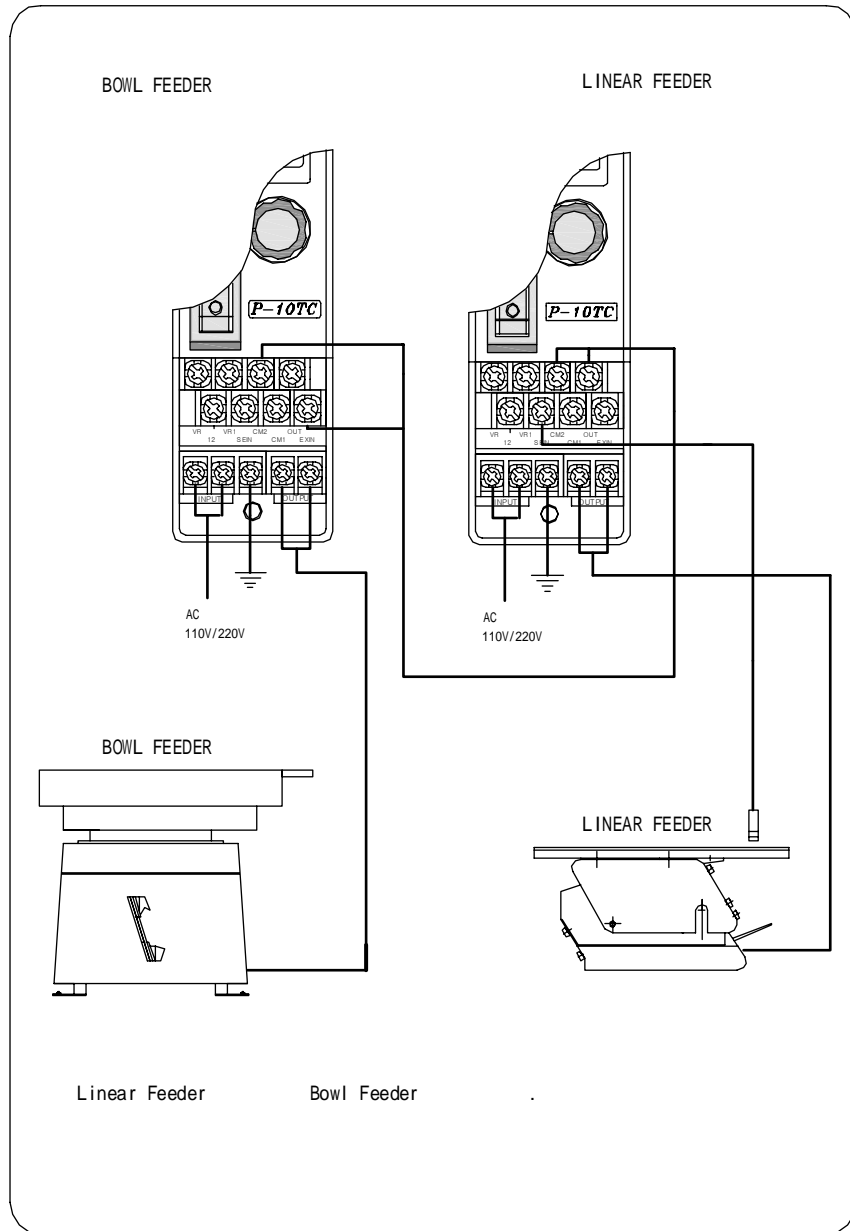

		P-5TC	P-10TC
		AC110V/220V 50/60Hz	
		V - Key ENCODER / VR	
		0.0V ~ 200.0V	
		0.1V	
		5A	10A
		PWM	
		RISC CPU	Digital
		on/off (PLC)	
		RUN / (Over flow)	
		on delay timer : 0.1~20.0 , 0.1	
		off delay timer : 0.1~20.0 , 0.1	
		2 (CM,NO)	
	Soft Start	0 ~ 3.0 (0.1)	
	Soft Stop	0 ~ 3.0 (0.1)	
		0 ~ 40'C	
		10 ~ 90%	
		0.50kg	0.50kg
		47X155X102	

6. []

가		
	가 POEWER 가?	

7. []



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P-Series