

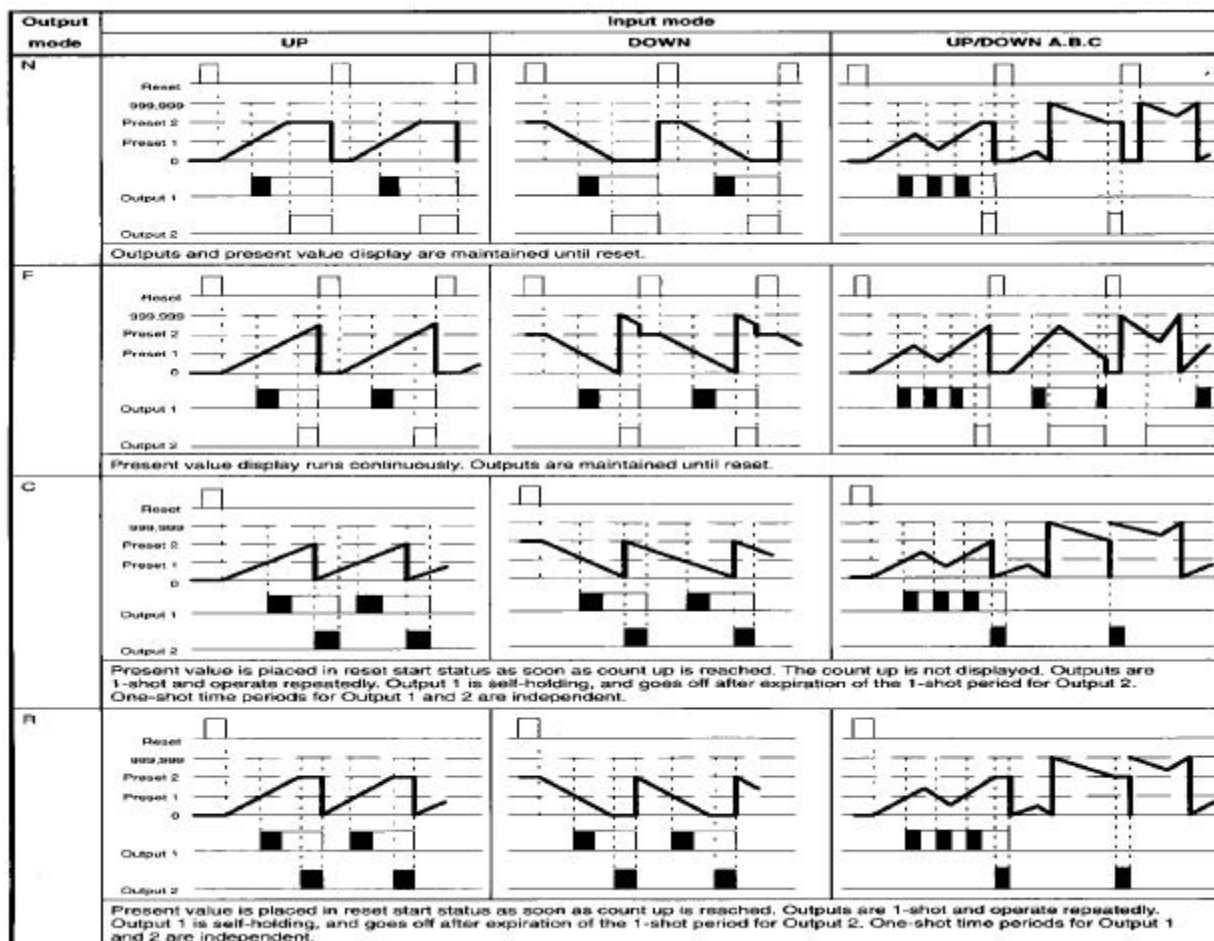
DHC7J
DIGITAL COUNTER
DHC8J

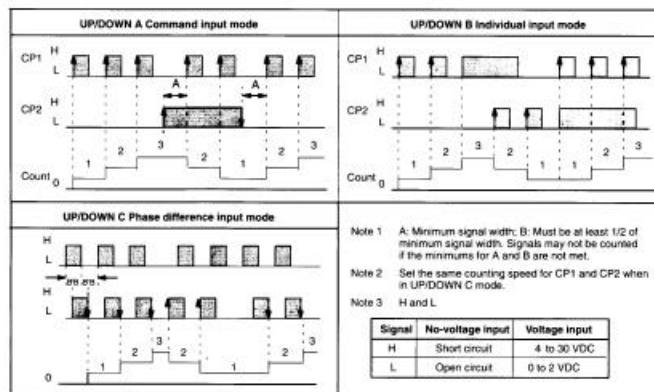
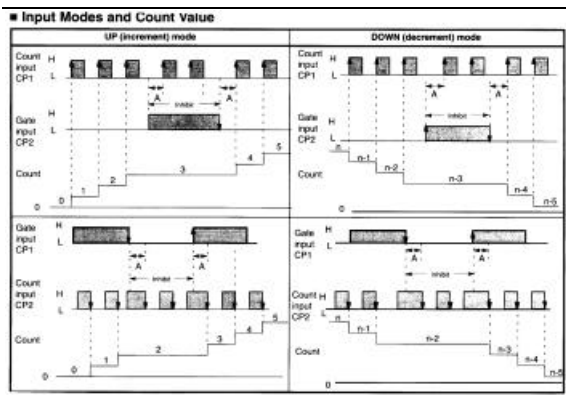
- DIN-size 48×48mm(DHC7J), DIN-size 72×72mm(DHC8J)
- INPUT models, (UP /DOWN/ UP DOWN A, B, C)
- N, F, R, C output models..

SPECIFICATIONS

- Power supply : AC185~240V
- Count rang : 0~9999
- COUNTING SPEED: 16.7mS (30次/秒)
1mS (500次/秒)
- Memory backup : ≥ 10 years
- Output transistor 50mA 30V
- INPUT SIGNALS : No voltage input: 4.7KΩ MAX
VOLT INPUT: L=0~2V H=4~30V
- Contacts output: 3A AC 250V (resistance load)
- External power supply: DC12V 100mA(max)
- Temperature: -10~40°C
- Reset : MIN. pulse width for external reset; 1~20ms,
Manual reset,
power reset: 2s
- Panel cutout: 45
- Weight: 45mm(DHC7J), 68X58mm(DHC8J)
0.25kg(DHC7J), 0.6kg(DHC8J)

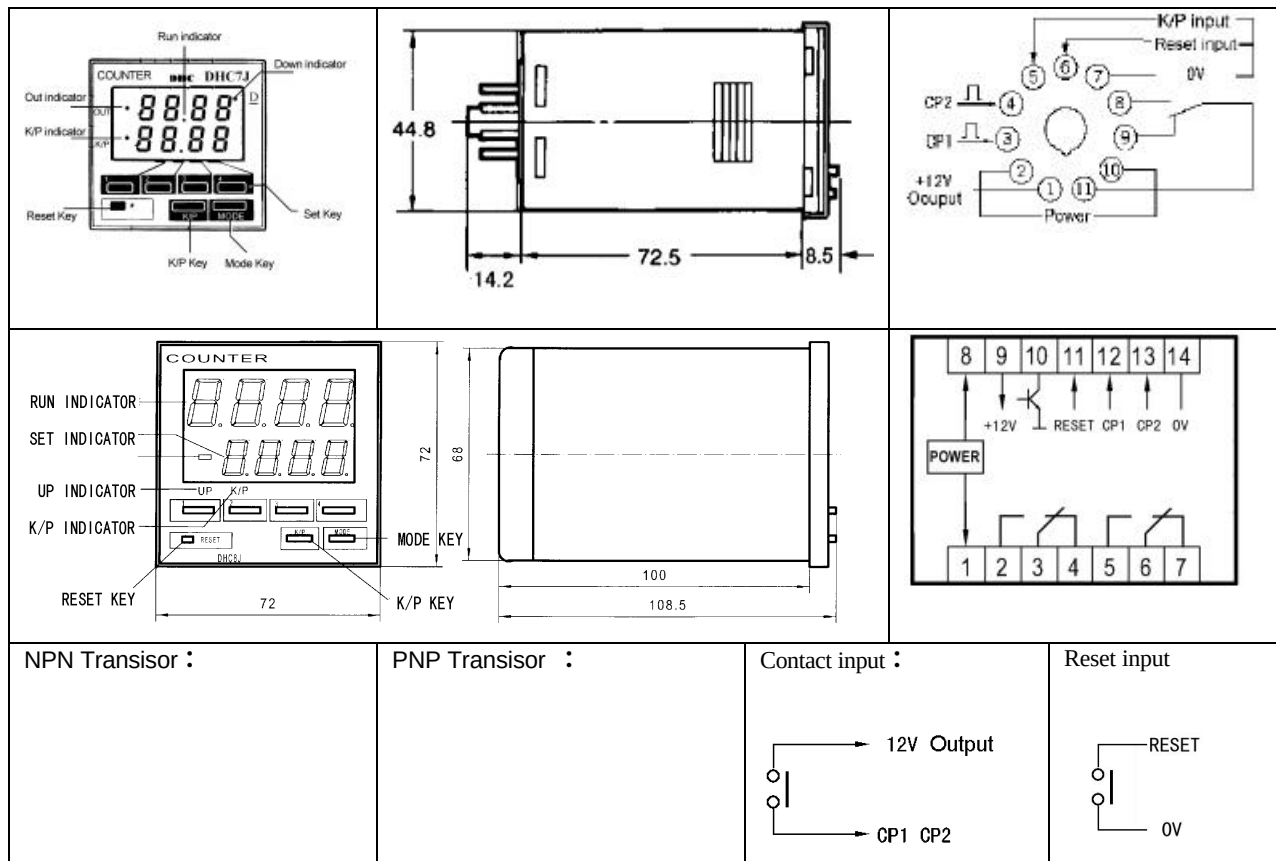
DIMENSION





MODE	SETTING ITEM	Display	SETTING PROCEDURE	FACTOR Y
Run mode	Set value,	set	Sequence when change a digit using the increment keys(1to4)	0
	Input mode	L-30 (LOW SPEED 30CPS) H-500 (HIGHT SPEED 500CPS)	Press keys 1to4 to change	L-30
Function setting mode		IN U(UP),d(DOWN), Ud-A(UP/DOWN A MODE) Ud-b(UP/DOWN B MODE) Ud-C(UP/DOWN C MODE)	the display mode.	U(UP)
	Output mode and reset timer	OUT N ,F ,C 0.00S, R 0.00S	Press 4 Keys to change N.F mode Press 1to3 Keys to change C,R mode reset timer.	N
	Key protection level K/P		1-4 keys ,MODE,RESET	

INSTALLATION



Sensor Counter 12V output CP1 CP2 RESET 0V	Sensor Counter 12V output CP1 CP2 RESET 0V		
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