

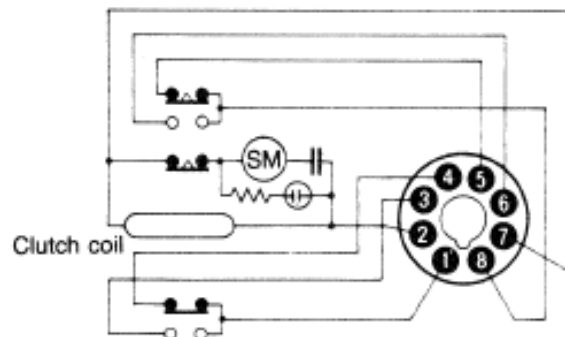
Obsolete Model - H2C-8*

H2C-8

NB 'S' in part number means setting ring in box

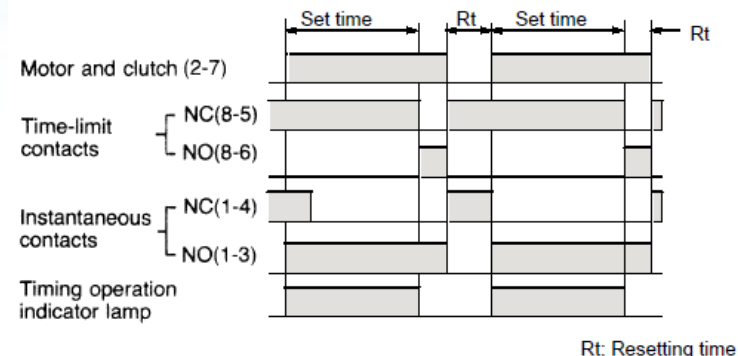
A/B/C = Time range

ON-delay 8-pin Round Socket



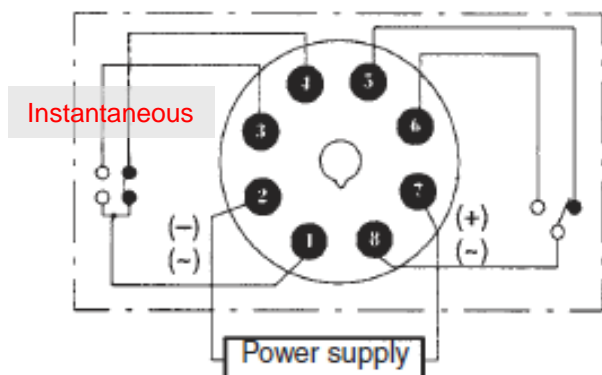
H2C-8

ON-delay 8-pin Round Socket

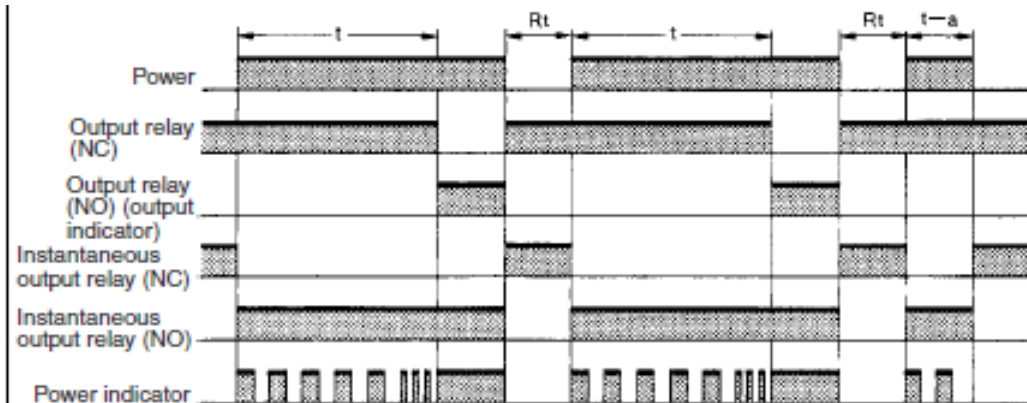


Alternative

H3CR-A8E (Contact Output)



A:
ON-delay

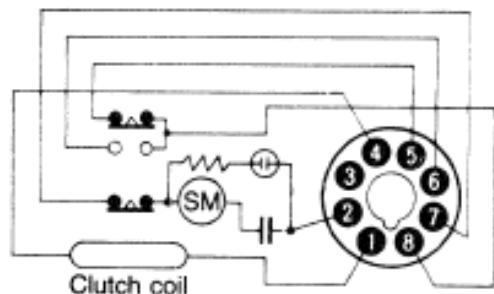


- Same connection pinout
- **No moving pointer (digital timers H5CX-L8EN / H5CX-L8EDN have display & same connections, see last slide for details)**
- Same cut-out size (if panel mounted)
- Same socket/base
- Default mode A is ON Delay

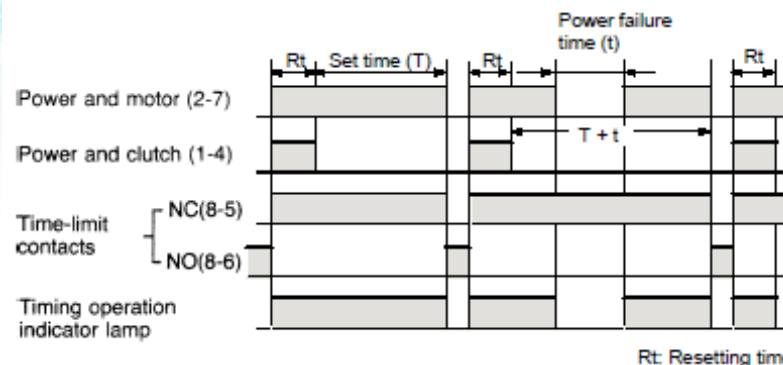


Obsolete Model - H2C-8R*

H2C-8R NB 'S' in part number means setting ring in box
A/B/C = Time range
OFF-delay 8-pin Round Socket

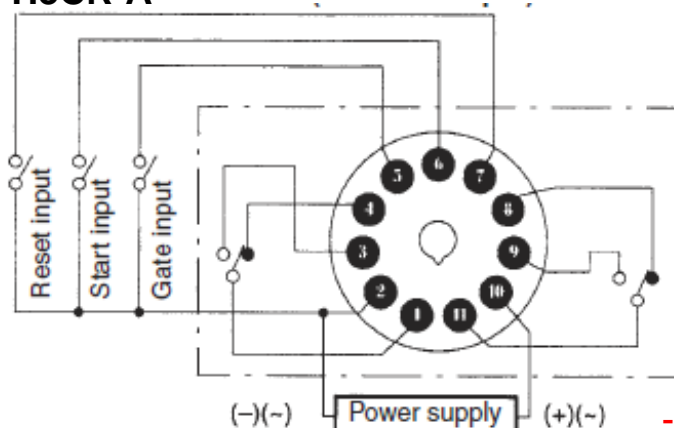


H2C-8R
OFF-delay 8-pin Round Socket

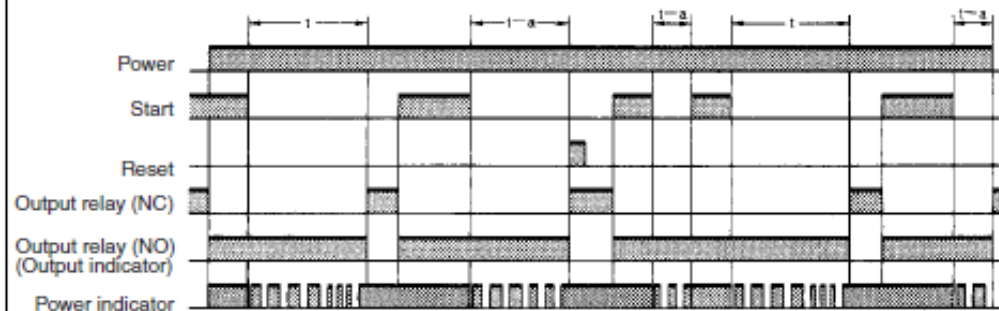


Alternative

H3CR-A



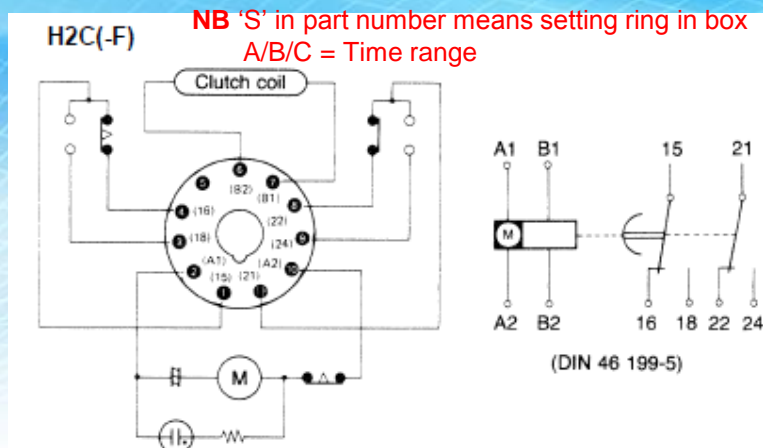
D:
Signal OFF-
delay



- No moving pointer
- No Power Failure 'pause'
- 11 pin alternative
- Signal Off delay Mode D
- 11 pin socket/base P3GA11 (Door) / P2CF11 (DIN rail)
- Same cut-out size (if panel mounted)



Obsolete Model - H2C-**



H2C(-F)

Power and motor 2(A1)-10(A2)

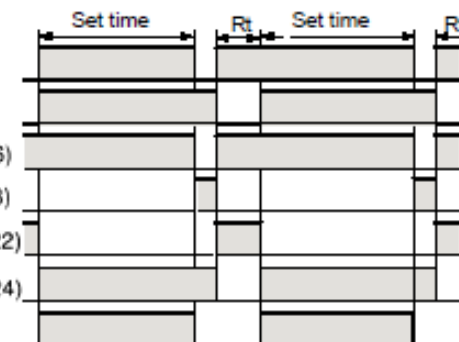
Power and clutch 7(B1)-6(B2)

Time-limit contacts { NC 1(15)-4(16)
NO 1(15)-3(18)

Instantaneous contacts { NC 11(21)-8(22)
NO 11(21)-9(24)

Timing operation indicator

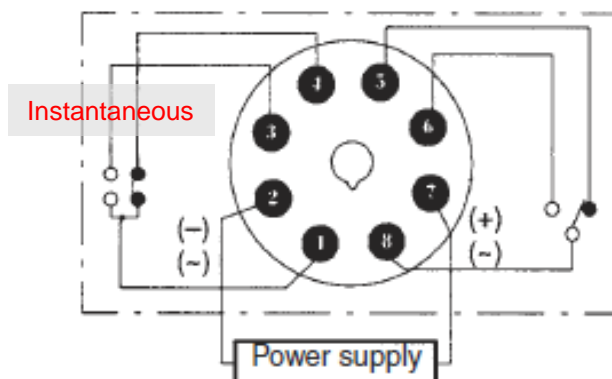
(see note)



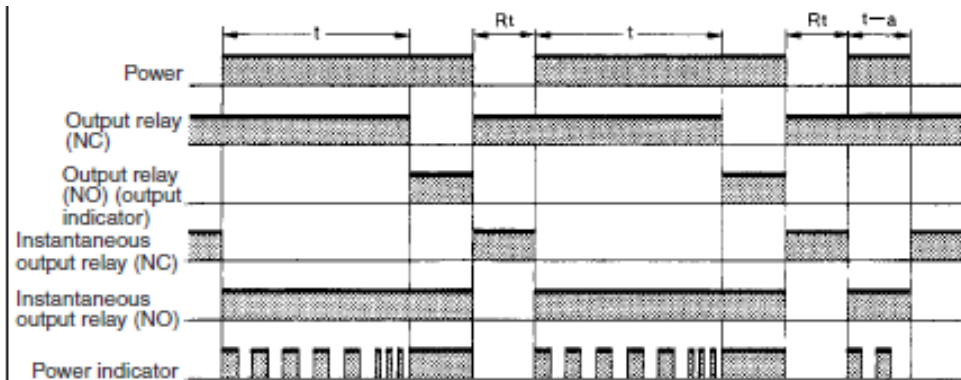
Rt: Resetting time

Alternative

H3CR-A8E (Contact Output)



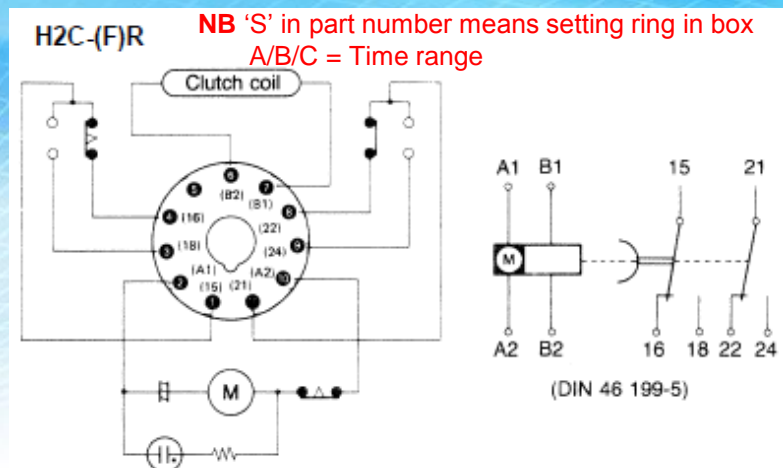
A:
ON-delay



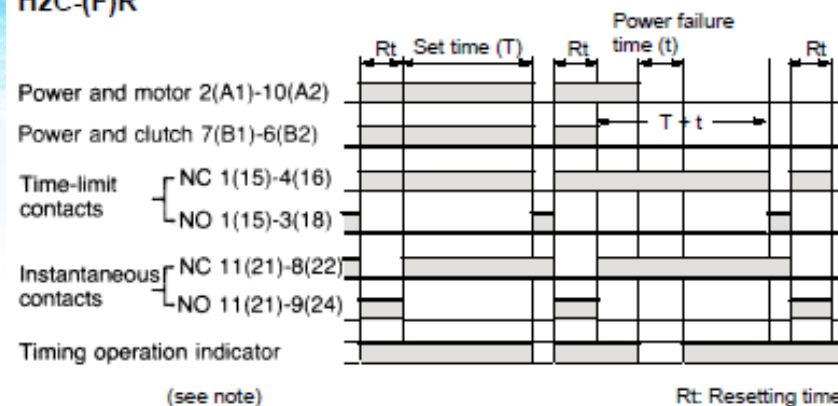
- No moving pointer
- No 11 pin alternative with Instantaneous contacts (H3CR-A if no instantaneous is required)
- 8 pin socket/base P3G08 (Door) / P2CF08 (DIN rail)
- Same cut-out size (if panel mounted)
- Default is mode A, ON Delay



Obsolete Model - H2C-R**

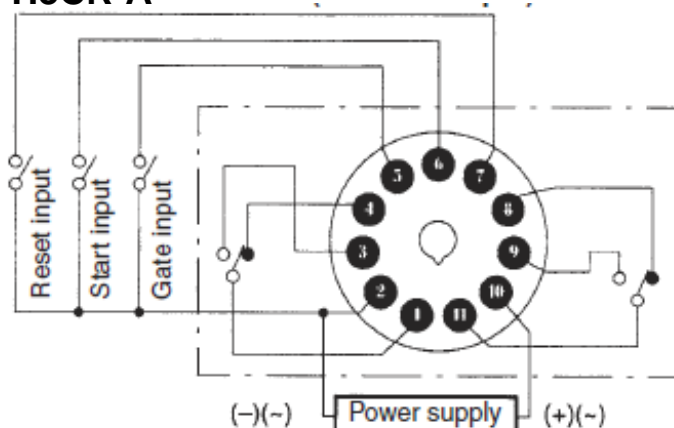


H2C-(F)R

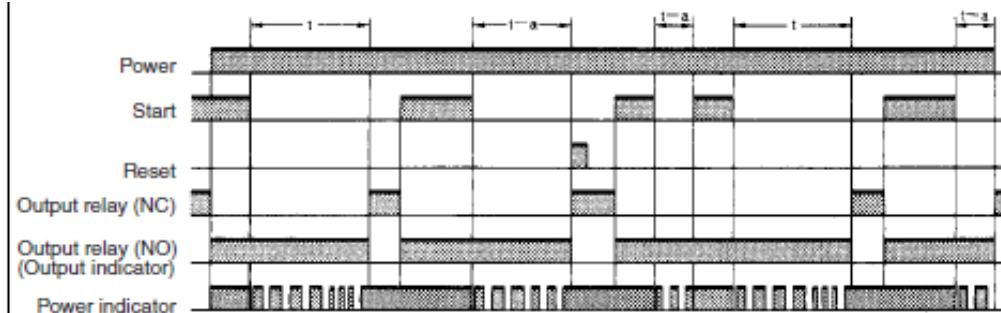


Alternative

H3CR-A



D:
Signal OFF-
delay

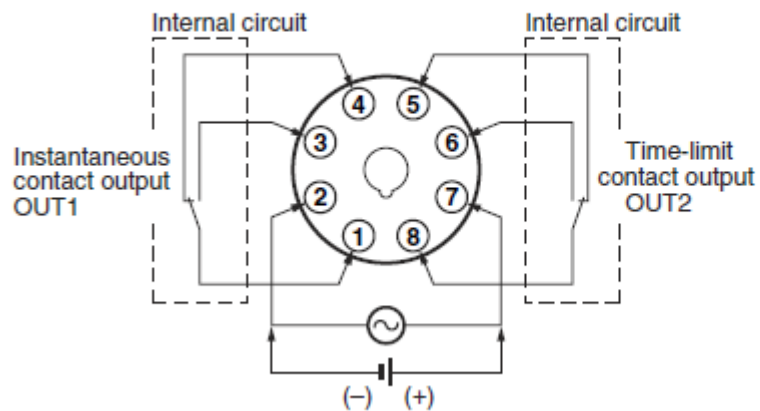


- No moving pointer
- No Power Failure 'pause'
- No Instantaneous contacts
- Signal Off delay Mode D
- Same cut-out size (if panel mounted)



Digital timers with display – H5CX-L8E / L8ED-N

H5CX-L8E-N/-L8ED-N



- Possible replacement for **H2C-8***, same connection pin out
- Same cut-out size (if panel mounted)
- Same socket/base
- Default mode A is ON Delay

