
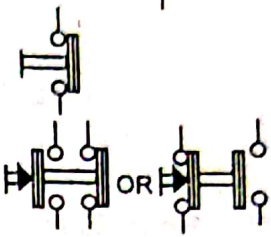

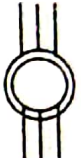
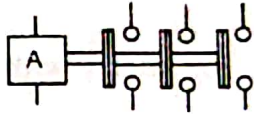
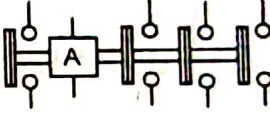
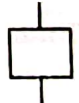
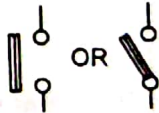
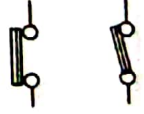




Name of component

S.No.	
1. Push Button Normally Open NO Normally Closed NC	
2. Push Button with one NO and one NC contact operated together (1 NO + 1 NC)	
3. Three phase induction motor (Squirrel cage)	
4. Slip ring induction motor	
5. Electrically operated 3-pole contactor with power contacts or main contacts only	
6. Electrically operated contactor with main and auxiliary contacts	
7. Coil of a electromagnetic relay contactor or Relay coil	
8. Auxiliary contact Normally Open (NO) or Make Contact NO	
9. Auxiliary contact Normally Closed (NC) or Break contact normally closed (NC)	
10. Two-way contact	
11. Limit Switch contact Normally Closed	

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S.No. Name of Component

12. Limit Switch contact Normally Open

13. NO + NC Limit Switch Operated together

14. Signal Lamp

15. Contactor with thermal overload relay in all the three poles

16. Relay with time delay

17. Time delay relay coil

18. (a) Time delay relay contact or off TDR contact

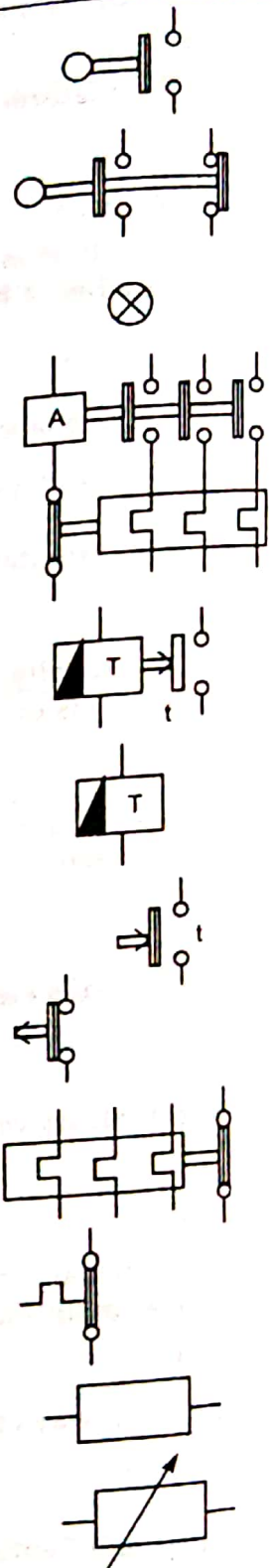
(b) On TDR contact

19. Thermal overload relay

20. Thermal Overload relay contact

21. Resistor

22. Variable Resistor



C. No.	Name of Component	
23.	Capacitor	
24.	Fuse	
25.	Switch	
26.	Switch Fuse Unit	
27.	Pressure Switch	
28.	Thermostat contact	
29.	Flow Switch	
30.	Selector Switch (2 - Positions)	
31.	Selector switch (3 positions)	
32.	Circuit Breaker	
33.	Winding	
34.	Inductor	
35.	Solenoid Coil	