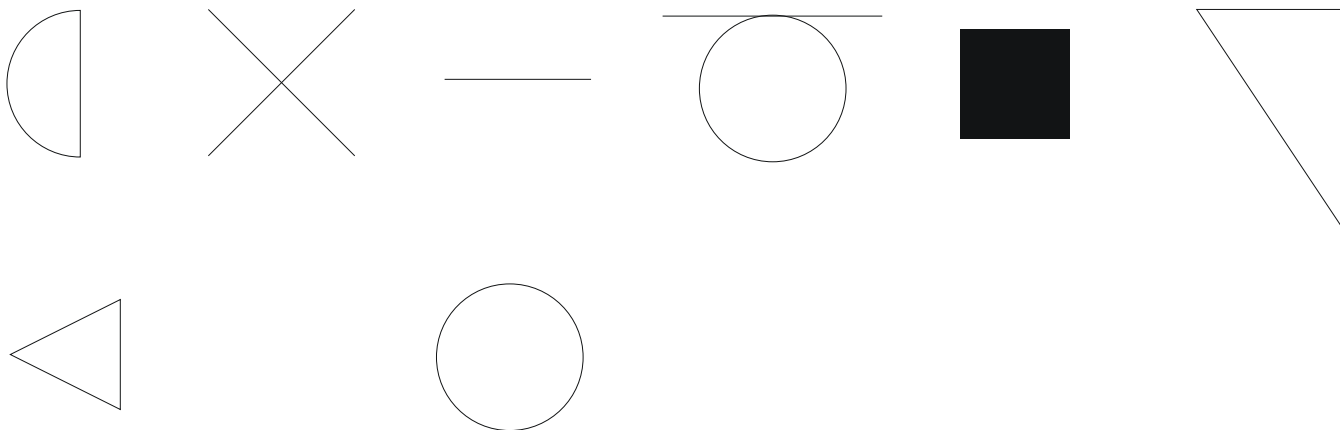
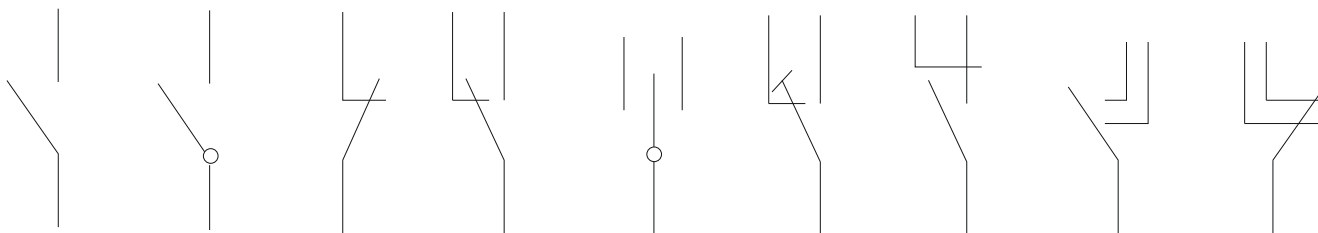


CAP.2 CONTATTI

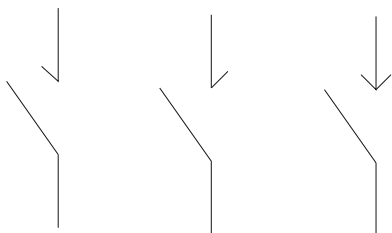
Sez.1 Segni grafici distintivi



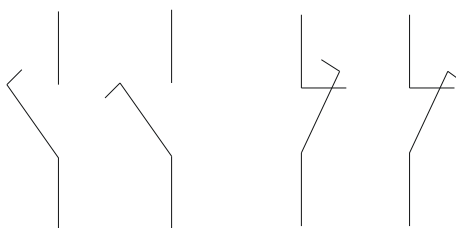
Sez.2 Contatti a 2 o 3 posizioni



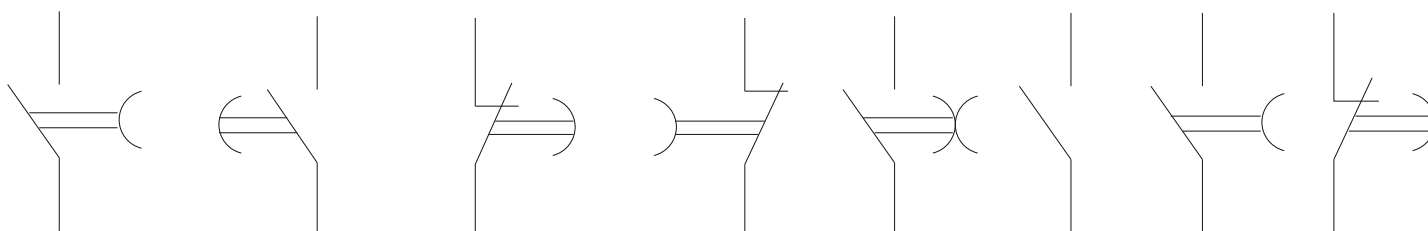
Sez.3 Contatti di passaggio a 3 posizioni



Sez.4 Contatti a funzionamento anticipato o ritardato



Sez.5 Esempi di contatti a ritardo intenzionale

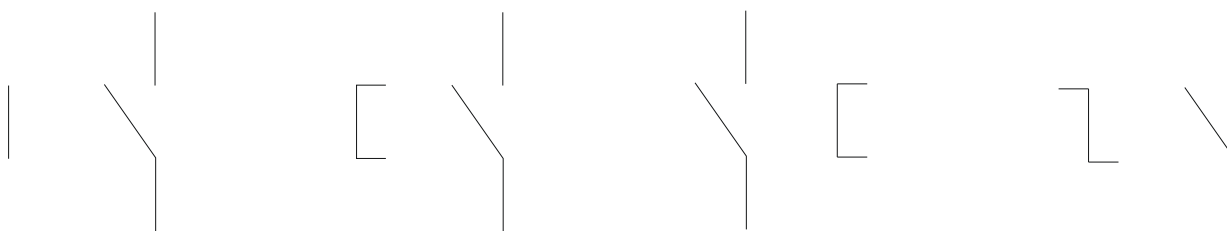


Sez.6 Esempi di contatti a ritorno automatico

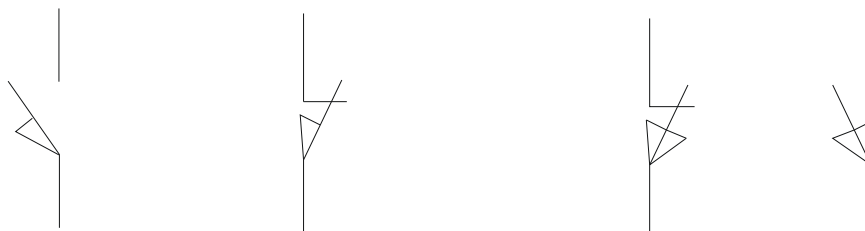


CAP.3 AUS.DI COMANDO , APPARECCHI DI MANOVRA E AVVIATORI

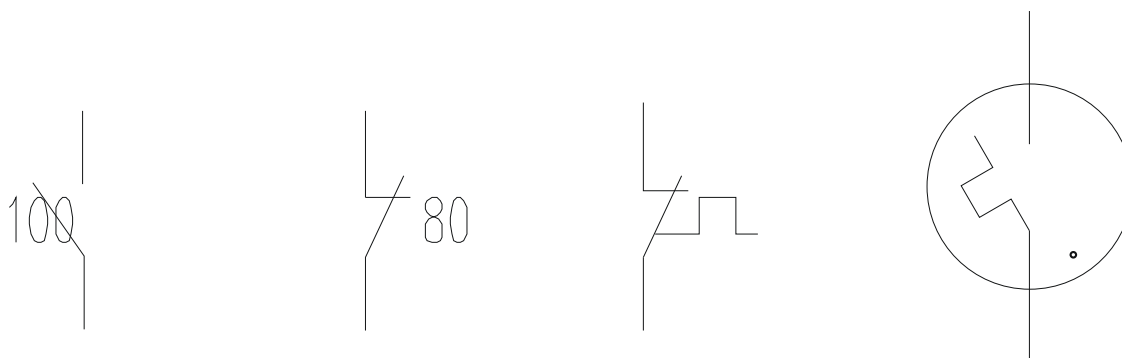
Sez.7 Ausiliari



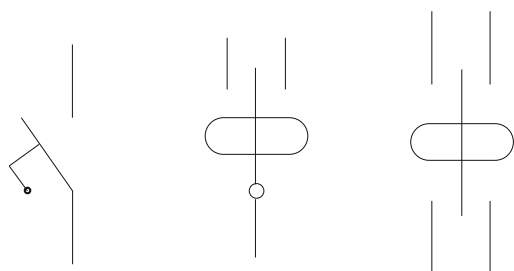
Sez.8 Ausiliari di posizione



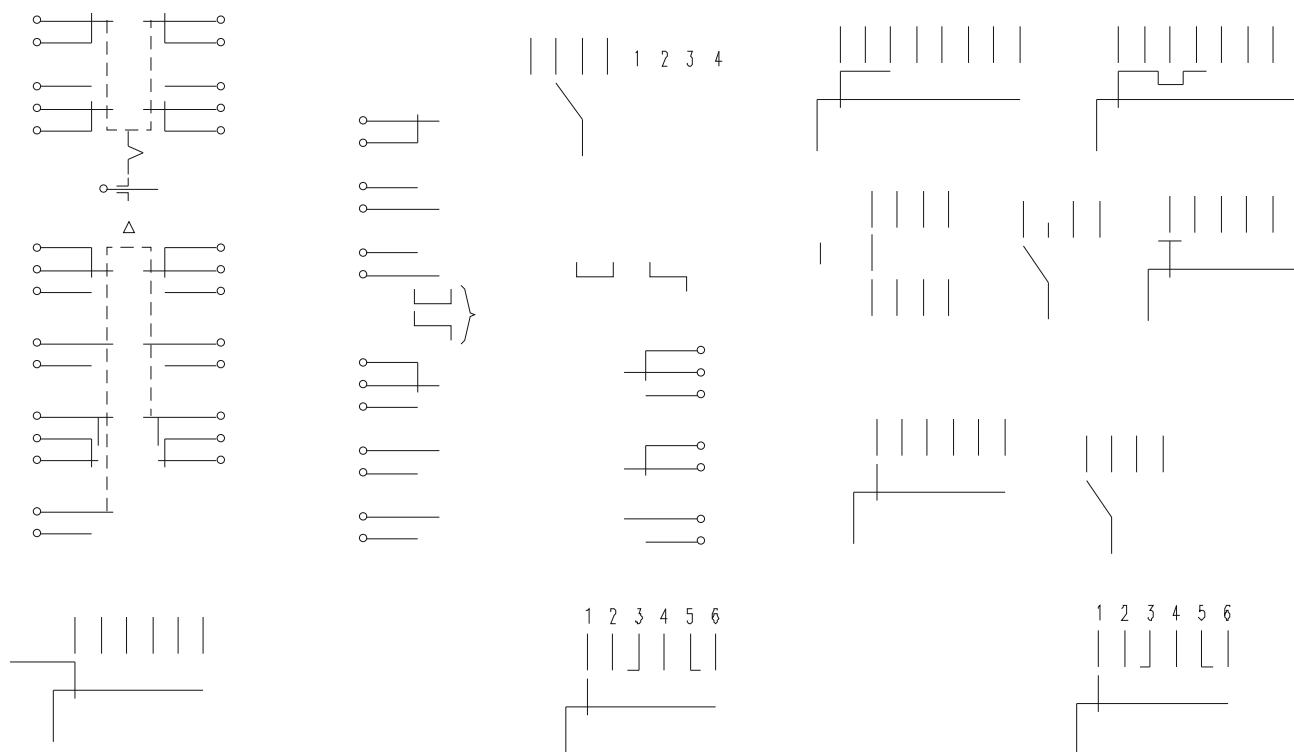
Sez.9 Contatti (temperatura)



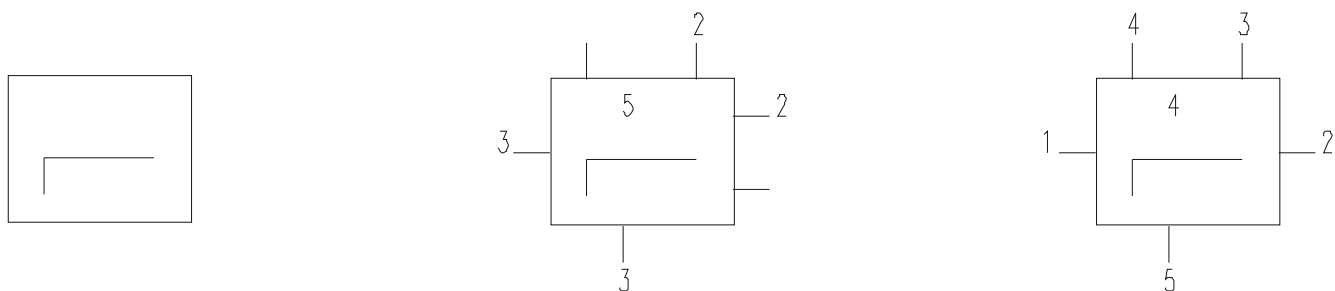
Sez.10 Contatti (velocità)



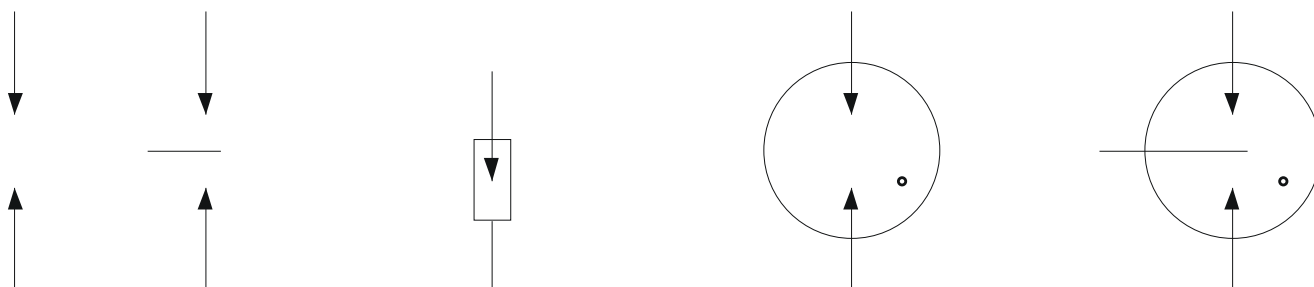
Sez.11 Esempi di commutatori multipolari e a + posizioni



Sez.12 Commutatori complessi



Sez.22 Spinterometri e scaricatori

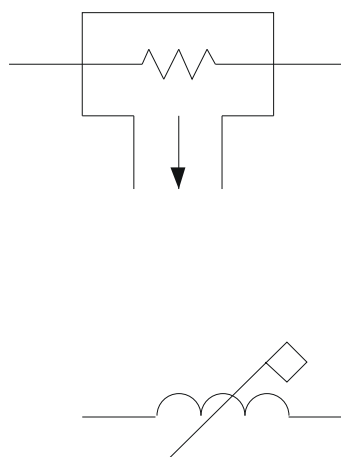
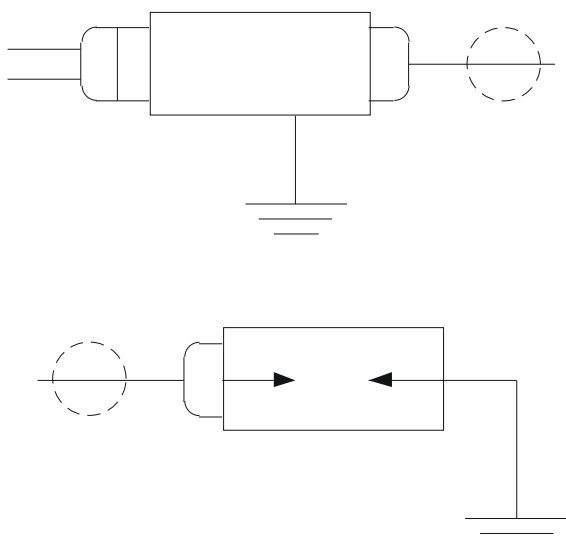


Sez.23 Estintori

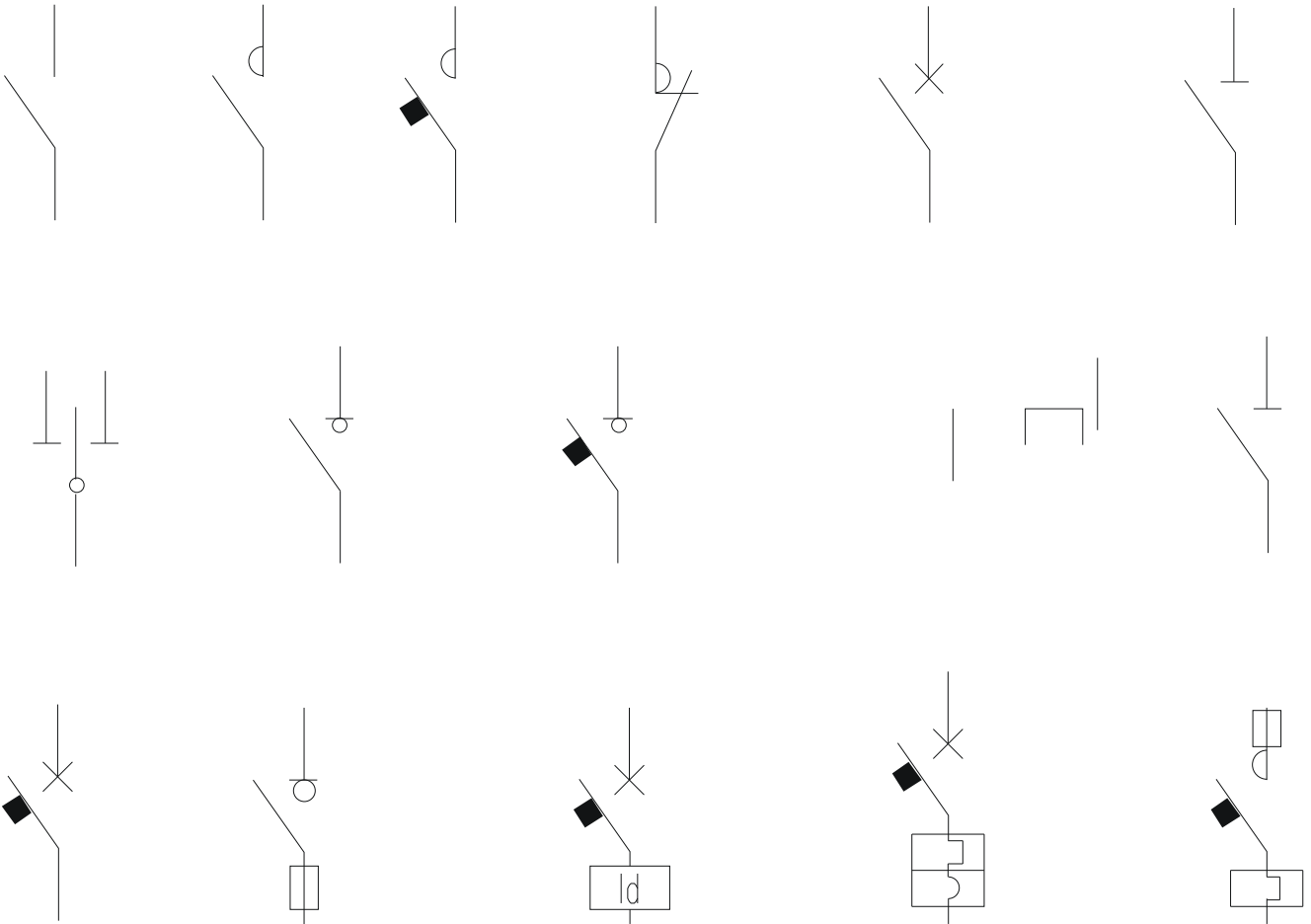


CAP.8 SEGNI GRAFICI DIVERSI

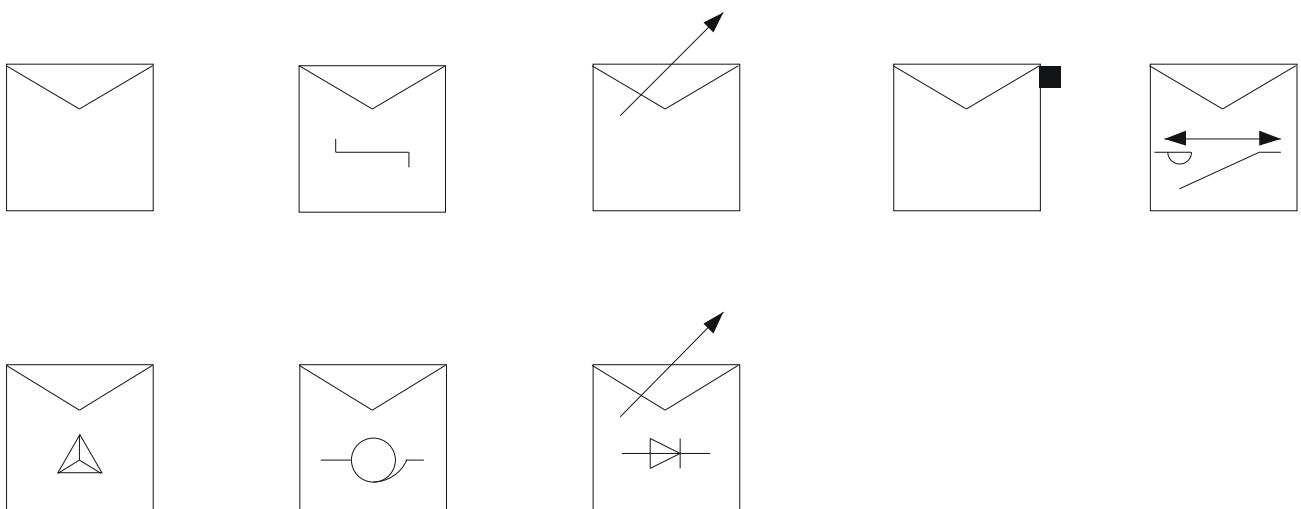
Sez.24 Bobine d'accensione ed indicatori cartellino



Sez.13 Apparecchi di manovra e comando

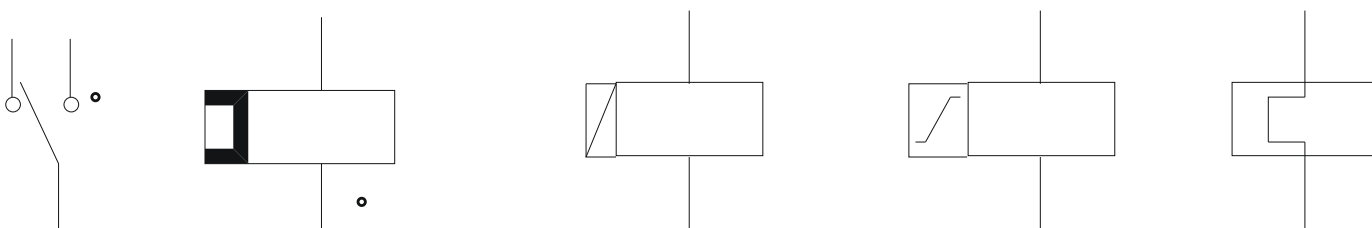
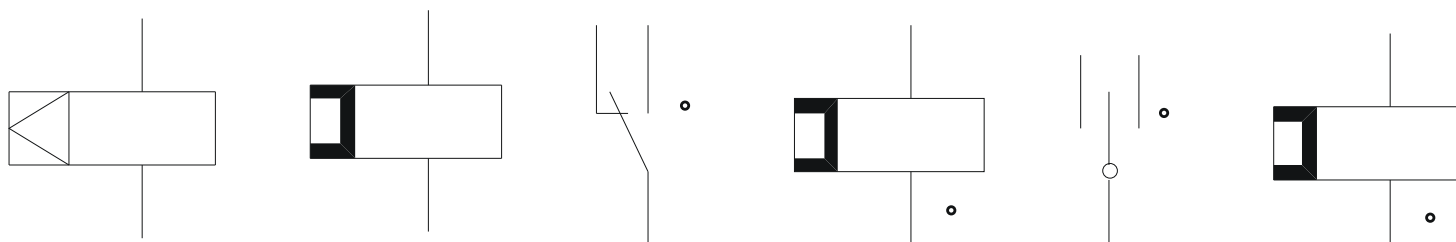
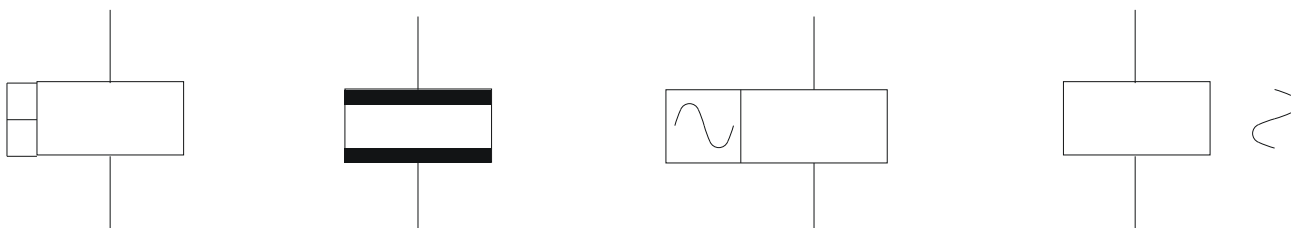
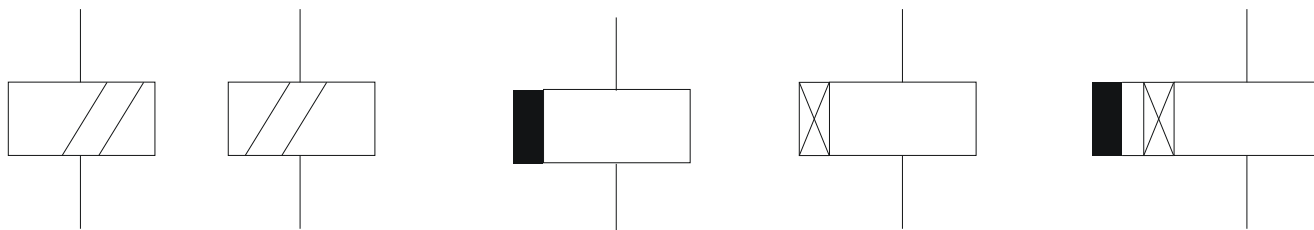
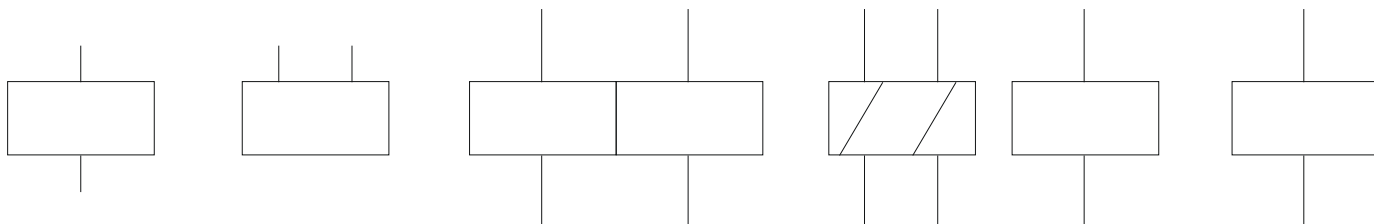


Sez.14 avviatori di motori



CAP.4 RELE' ELETTROMECCANICI

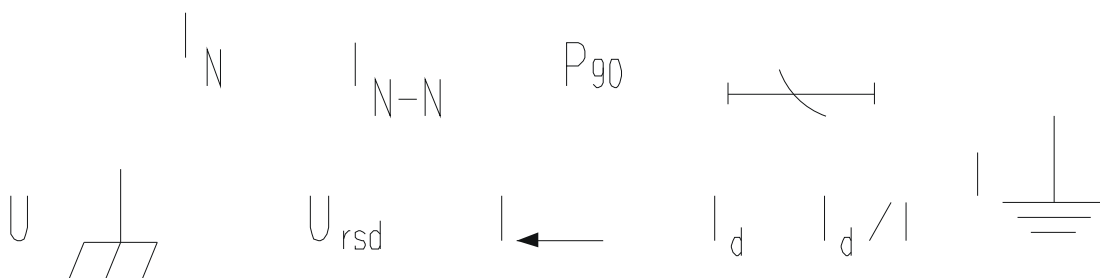
Sez.15 Dispositivi di comando



CAP.5 RELE' DI MISURA

Sez.16 Segni grafici distintivi

Energia



Sez.17 Esempi di relè di misura

 $U = 0$ $I \leftarrow$ $P <$ $I >$ $2 (I >) e$ $I \begin{matrix} \geq 3 \\ \leq 4 \end{matrix}$ $Z <$ $N >$

$Q >$

45

10

 $U >$ $m < 3$

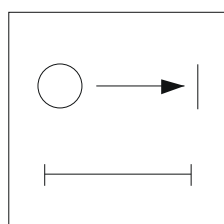
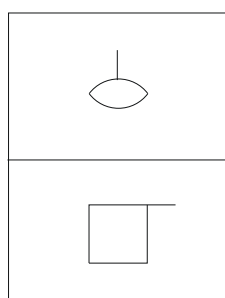
$n \approx 0$

$I >$

$I >$

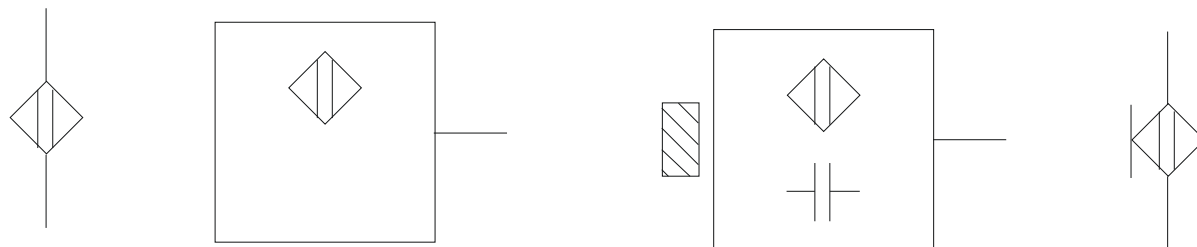
$4x$

Sez.18 Dispositivi vari

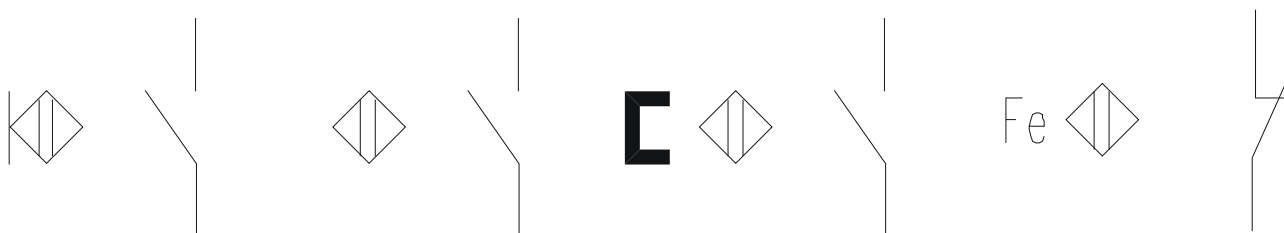


CAP.6 DISPOSITIVI SENSIBILI ALLA PROSSIMITA'

Sez.19 Sensori



Sez.20 Dispositivi di contatto



CAP.7 DISPOSITIVI DI PROTEZIONE

Sez.21 Fusibili e interruttori con fusibili

