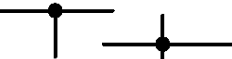
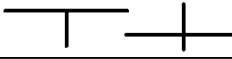
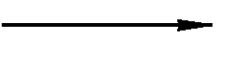
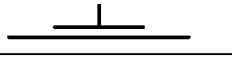
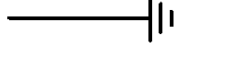
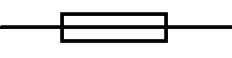
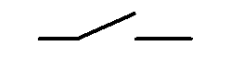

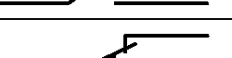
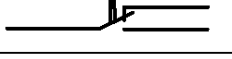
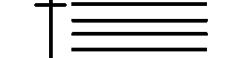
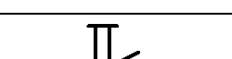
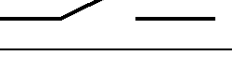
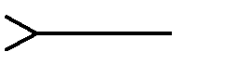
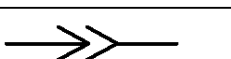

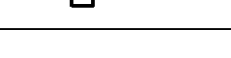
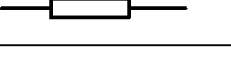
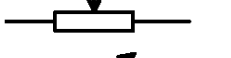
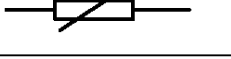
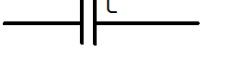
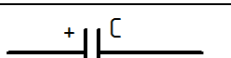
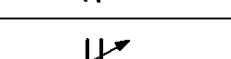
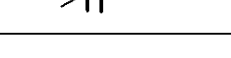
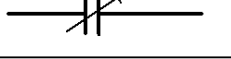




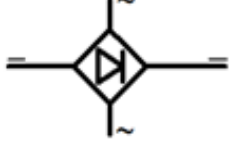


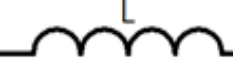
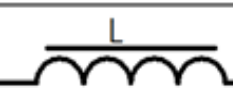
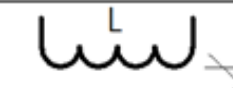

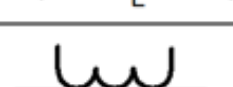
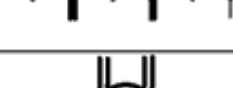
RADIO VA ELEKTR SXEMALAR


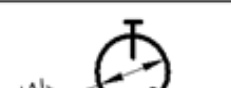
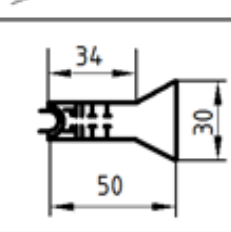


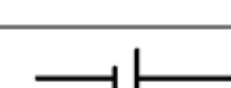
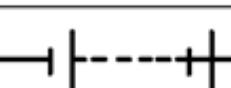

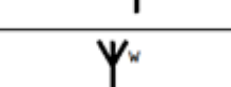
- Sxemalar buyum elementlarining fazoviy vaziyatlarini e'tiborga olmay, masshtabga rioya qilmay bitta ko'rinishda chiziladi. Ammo, elementlarning katta kichiklik nisbatlari taxminan bo'lsa ham inobatga olinadi. Buyum elementlarini o'zaro bog'lovchi chiziqlar gorizontal va vertikal to'g'ri chiziqlardan tashkil topgan bo'ladi. Ular eng kam sinadigan va iloji boricha kesishmaydigan qilib asosan parallel chiziladi. Parallel qo'shni chiziqlar orasidagi masofa 3mm dan kam bo'lmasligi lozim.
- Elektr sxemalar GOST 2. 702-75 talabiga muvofiq chiziladi. Radio va elektr sxemalar tarmoqdan uzilgan holda tasvirlanadi. Har bir elementning harfli va raqamli belgisi bo'ladi. Masalan, generator G, rele R, kondensator S, transformator Tr, issiqlik relesi RT va hokazo.
- Agar sxemada bir xil elementlardan bir nechta bo'lsa, masalan rezistor takrorlansa R_1, R_2, R_3, \dots deb belgilanadi.

ELEKTR JIHOZLARINING SHARTLI BELGILANISHI

| Shartli belgisi | Nomi |
|------------------------------------------------------------------------------------|--------------------------------------------------------------|
|  | Ulangan simlar |
|  | Ulanmagan simlar |
|  | Elektr zanjirning davomi borligini korsatish |
|  | Korpusga ulash |
|  | Yerga ulash |
|  | Saqlagich |
|  | Bir qutubli viklyuchatel |
|  | Bir qutubli ikki tomonlama pereklyuchatel |
|  | Kop (bu yerda ikki) qutubli, ikki pozitsiyali pereklyuchatel |
|  | Bir qutubli kop pozitsiyali pereklyuchatel |
|  | Bir qutubli knopkali viklyuchatel |
|  | Qo'ng'iroq |
|  | Uyaga ulanadigan shtir |

| Shartli belgisi | Nomi |
|-------------------------------------------------------------------------------------|-----------------------------------------|
|  | Stir ulanadigan uya |
|  | Shtir ulangan uya |
|  | Elektromagnit |
|  | Rostlanmaydigan rezistor |
|  | Rostlanadigan rezistor |
|  | (potentsiometr) |
|  | Rostlanmaydigan kondensator |
|  | Elektrolitik kondensator |
|  | Rostlanmaydigan kondensator |
|  | Kichik xajmli rostlanadigan kondensator |
|  | Ampermetr |
|  | Voltmetr |
|  | Yarim o'tkazuvchi diod |

| Shartli belgisi | Nomi |
|---------------------------------------------------------------------------------------|------------------------------------------------------------------------|
|  | Stabiltron |
|  | Diodli to'g'rilagich |
|  | p-n-p strukturali tranzistor |
|  | n-p-n strukturali tranzistor |
|  | O'zaksiz induktivlik g'altagi |
|  | O'zakli induktivlik g'altagi |
|  | Bir chulg'amli induktiv g'altagi |
|  | Ikki chulg'amli induktivlik g'altagi (Yuqori chastotali transformator) |
|  | Transformator |
|  | Q'o'shaloq triod |

| Shartli belgisi | Nomi |
|---------------------------------------------------------------------------------------|-------------------------|
|  | Pentod |
|  | Stablizator |
|  | Elektron - nur trubkasi |
|  | Elektr lampochkasi |
|  | Radiokarnay |
|  | Galvanik element |
|  | Elementlar batareyasi |
|  | Tashqi antena |
|  | Magnit antenasi |

