ELEKTR ENERGIYADA PAST KUCHLANISHLI KOMMUTASIYALASH JIXOZLARNING, IQLIM VA JOYLASHISH TASNIFI

Orif Nosirovich Olimov
Jizzax politexnika instituti assistenti

Alisher Mardievich Boliev
Jizzax politexnika instituti assistenti

Jaxongir Turg'unmirza o'g'li Murodqosimov
Jizzax politexnika instituti magistranti

Ravshanbek Raxmatovich O'roqov
Jizzax politexnika instituti magistranti

ANNOTATSIYA

Taqsimlash qurilmalaridan keladigan havo elektir uzatish liniyalari orqali keladi. Elektr energiya boshqa taqsimlash jixozlari, nimstansiyalar, kuch transformatorlari va turli elektr qabul qiluvchilar orasida qayta taqsimlanishi mumkin. Bunday qurilmalariga elektr energiyasi taqsimlash jixozidan tarqaluvchi kabel va havo elektr uzatgich yo`llari orqali yuboriladi.

Kalit so'zlar: kuch transfarmatori, tok transfarmatori, alimin yoki mis shina, kabil liniya.

CLASSIFICATION, CLIMATE AND LOCATION OF LOW-CHANGE SWITCHING EQUIPMENT IN ELECTRICITY

ABSTRACT

The air coming from the distribution devices comes through the power transmission lines. Electricity can be redistributed among other distribution equipment, substations, power transformers, and various electrical receivers. Power to such devices is transmitted from the distribution equipment via cables and overhead power lines.

Keywords: power transformer, current transformer, aluminum or copper bus, cable line.