

Circuit' the s operation Description for DS-2009

The mouse mainly shoot the electric circuit of the machine is to be constitute by the IC U1 and the component of the surroundings.

U1 inner part and L1s, D1 etc. The provides to move the stable 3 V work electric voltage for the electric circuit, etc. and U1 internal electric circuits of the X1 provides the clock for the system. X2s give the RF makes and enlarges the electric circuit. When the mouse the moves the on the table's top, the ball the rolls the over the arouse light, red the circumscribe the accept the with the shoot the information the to the take the care of the LD1, LD2, LQ1, the LQ2 the examines to the this kind the of to the move and the turn the data delivers the to combine the for U2 the to carry the on the processing interiorly, the U1 receives the key and coder at the same time, all informations are through coding, outputting to combine from the U110 feet after U1 of inner part and X2s carry on radio frequency's make to enlarge to shoot the free space from the antenna. SW4 links the switch to the code, the U1 will shoot while press an ID code data.