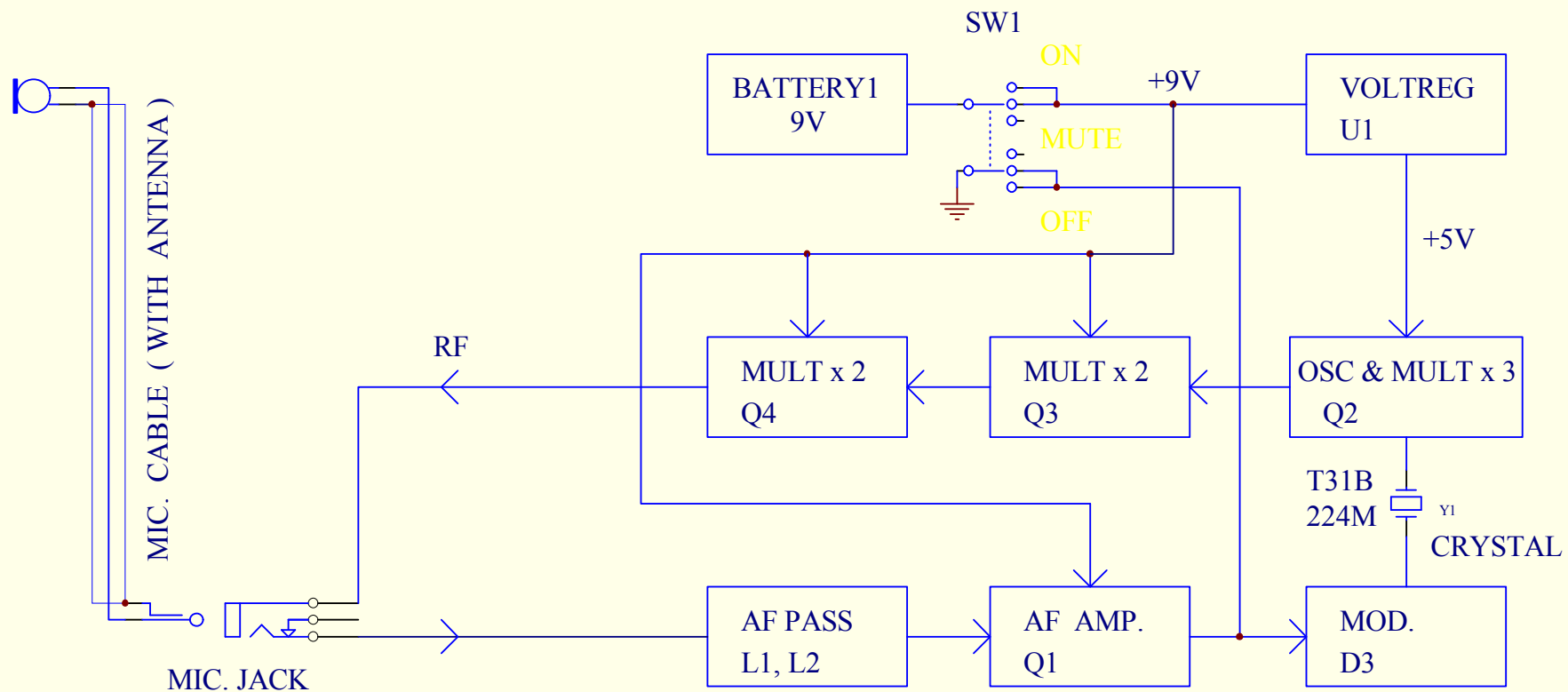




$$F_x = F_t / 12 \text{ (MHz)}$$

F_x : The crystal frequency

F_t : The transmitting frequency

TX BLOCK DIAGRAM

Title	
Size A4	Number
Date:	18-Jan-2011
File:	C:\Users\Administrator\Desktop\3122\RX.DDDaw