```
rtx
gen floathitf2 (operand0, operand1)
                                           gen floatsitf2 (operand0, operand1)
     rtx operand0:
                                                 rtx operand0:
    rtx operand1;
                                                 rtx operand1:
 return gen rtx SET (VOIDmode,
                                             return gen_rtx SET (VOIDmode,
       operand0.
                                                    operand0.
       gen rtx FLOAT (TFmode,
                                                    gen rtx FLOAT (TFmode,
       operand1));
                                                    operand1));
```