



void interrupt comml2C(int \*data)

Interuput void c\_int11()

Uint32 input\_sample()

void output\_sample(int out\_data)

short equilizer(short signal);

short FPB\_700(short signal);

short FPH\_7000(short signal);

short FPB\_5000(short signal);

short FPH\_1000(short signal);



