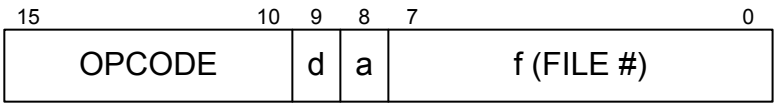
Byte-oriented file register operations

Example Instruction

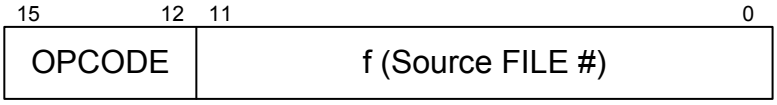


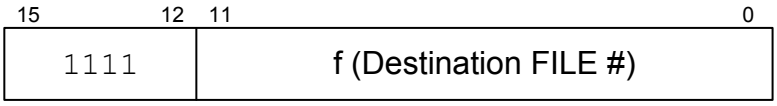

```
ADDWF MYREG, W, B
```

d = 0 for result destination to be WREG register
d = 1 for result destination to be file register (f)
a = 0 to force Access Bank
a = 1 for BSR to select bank
f = 8-bit file register address

Byte to Byte move operations (two-word)

Example Instruction



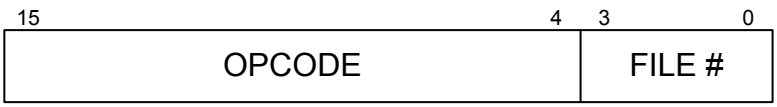


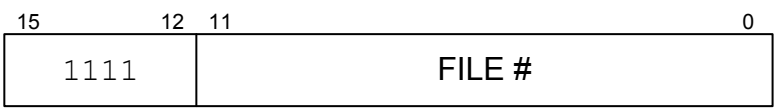

```
MOVFF MYREG1, MYREG2
```

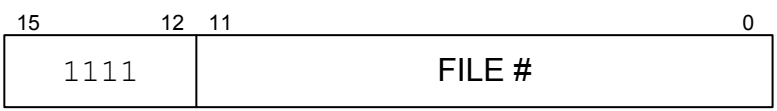
f = 12-bit file register address

Byte to Byte move operations (three-word)

Example Instruction








```
MOVFFL MYREG1, MYREG2
```