

```

// Work out which locos in a consist should get the function
//
void doFunctionWhichLocosInConsist(int multiThrottleIndex, int
functionNumber, bool pressed) {
    doFunctionWhichLocosInConsist(multiThrottleIndex,
functionNumber, pressed, false);
}

void doFunctionWhichLocosInConsist(int multiThrottleIndex, int
functionNumber, bool pressed, bool force) {
    char multiThrottleIndexChar =
getMultiThrottleChar(multiThrottleIndex);
    if (functionFollow[multiThrottleIndex]
[functionNumber]==CONSIST_LEAD_LOCO) {
        wiThrottleProtocol.setFunction(multiThrottleIndexChar, "",
functionNumber, pressed, force);
    } else { // at the momemnt the only other option in
CONSIST_ALL_LOCOS
        wiThrottleProtocol.setFunction(multiThrottleIndexChar, "*",
functionNumber, pressed, force);
    }
    debug_print("doFunctionWhichLocosInConsist(): fn: ");
debug_print(functionNumber); debug_println(" Released");
}

```