

```
sub_403F67 proc near  
; FUNCTION CHUNK AT 00403CA0 SIZE 00000025 BYTES  
  
    mov     edx, offset unk_40B078  
    mov     ecx, 2  
    call    sub_403E9C  
    jmp    loc_403CA0  
sub_403F67 endp
```



```
; START OF FUNCTION CHUNK FOR sub_403F67  
  
loc_403CA0:  
    mov     edx, [eax+4]  
    cmp     edx, 0D7B2h  
    jnz    short loc_403CB3
```



```
loc_403CB3:  
    cmp     edx, 0D7B1h  
    jz      short locret_403CB2
```

```
        call    dword ptr [eax+20h]  
        test   eax, eax  
        jnz    short loc_403CC0
```



```
        mov     eax, 67h
```

```
locret_403CB2:  
    retn
```



```
loc_403CC0:  
    jmp    sub_402674  
; END OF FUNCTION CHUNK FOR sub_403F67
```