#define PCBaseFunction 0x40

#define PCReqPointName PCBaseFunction+0x03

#define PCSetPointName PCBaseFunction+0x04

#define PCReqZoneName PCBaseFunction+0x05

#define PCSetZoneName PCBaseFunction+0x06

#define PCReqMaintName PCBaseFunction+0x07

#define PCSetMaintName PCBaseFunction+0x08

#define PCReqPData PCBaseFunction+0x09

#define PCSetPData PCBaseFunction+0x0A

#define PCReqMaintDate PCBaseFunction+0x0B

#define PCSetMaintDate PCBaseFunction+0x0C

#define PCReqZGroup PCBaseFunction+0x0D

#define PCSetZGroup PCBaseFunction+0x0E

#define PCReqAL2Code PCBaseFunction+0x0F

#define PCSetAL2Code PCBaseFunction+0x10

#define PCReqAL3Code PCBaseFunction+0x11

#define PCSetAL3Code PCBaseFunction+0x12

#define PCReqPhasedSettings PCBaseFunction+0x13

#define PCSetPhasedSettings PCBaseFunction+0x14

#define PCSetTimeDate PCBaseFunction+0x15

#define PCReqLoopType PCBaseFunction+0x16 //panel device protocol + num loops

#define PCSetLoopType PCBaseFunction+0x17

//#define PCReqFaultLockoutTime PCBaseFunction+0x18 //hardcoded 0x00

//#define PCSetFaultLockoutTime PCBaseFunction+0x19

#define PCReqZoneTimers PCBaseFunction+0x1A

#define PCSetZoneTimers PCBaseFunction+0x1B

#define PCReqMainVersion PCBaseFunction+0x1C //panel firmware version

#define PCReqRepeaterName PCBaseFunction+0x1D

#define PCSetRepeaterName PCBaseFunction+0x1E

//#define PCReqOutputName PCBaseFunction+0x1F //hardcoded “ABC”

//#define PCSetOutputName PCBaseFunction+0x20

//#define PCReqRepeaterFitted PCBaseFunction+0x21 //hardcoded 0xff

//#define PCSetRepeaterFitted PCBaseFunction+0x22

//#define PCReqOutputFitted PCBaseFunction+0x23 //hardcoded 0xff

//#define PCSetOutputFitted PCBaseFunction+0x24

//#define PCReqSegmentNo PCBaseFunction+0x25 //hardcoded 0xff

//#define PCSetSegmentNo PCBaseFunction+0x26

//#define PCReqMainName PCBaseFunction+0x27 //hardcoded “ABC”

//#define PCSetMainName PCBaseFunction+0x28

#define PCReqZSet PCBaseFunction+0x29

#define PCSetZSet PCBaseFunction+0x2A

//#define PCReqNonFireFlags PCBaseFunction+0x2B //not used

//#define PCSetNonFireFlags PCBaseFunction+0x2C

#define PCReqQuiesName PCBaseFunction+0x2d

#define PCSetQuiesName PCBaseFunction+0x2e

#define PCReqDayNight PCBaseFunction+0x2f

#define PCSetDayNight PCBaseFunction+0x30

#define PCReqEvent PCBaseFunction+0x31

#define PCReqC\_EEvent PCBaseFunction+0x33

#define PCSetC\_EEvent PCBaseFunction+0x34

#define PCReq\_NetPanelData PCBaseFunction+0x35

#define PCSet\_NetPanelData PCBaseFunction+0x36

#define PCReqTextString PCBaseFunction+0x37 //Apollo only?

#define PCSetTextString PCBaseFunction+0x38