



# X45 PLUS 23 PIN PCM

## Introducing

The new X45 Plus 23 pin PCM featuring a new 23 pin clip secured connector. This PCM replaces the old 18 pin bolt secured connector. Replacement of an existing 18 pin PCM will require the replacement of the internal harness.

When ordered as a upgrade kit this PCM is backwards compatible with all 18 pin XL900, XL1500, X45 and X45 Plus PCM heaters.

## Part numbers

Description	Old part #s	23 pin X45 Plus upgrade kits	23 pin X45 Plus PCM
<b>G-III 12V Sleeper Fan</b>	999100K	Requires the following three items: 992050K — c/w 23 pin internal harness 305542K — X45 Plus round to square external harness adapter kit 978888K — Sealed fuse holder kit	992000K — 23 pin PCM only
<b>G-III 12V Aux Input</b>	999200K		
<b>G-III 12V Aux Input School Bus</b>	999300K		
<b>G-III 12V Aux Input School Bus Special</b>	999350K		
<b>G-III 24V Aux Input</b>	999400K		
<b>G-III to X45 Plus 18 PIN PCM Upgrade</b>	997050K	992050K — c/w 23 pin internal harness	
<b>X45 Plus 18 PIN PCM Only</b>	997000K		
<b>X45 Plus 18 PIN MCI PCM Only</b>	999800K	992850K — c/w 23 pin internal harness and MCI external harness kit	
<b>G-III to X45 Plus 18 PIN MCI PCM upgrade</b>	997850K		
<b>18 Pin internal harness</b>	934500K		934550K — 23 pin internal harness c/w ground fuse
<b>18 Pin internal harness w/Ground Fuse</b>	934520K		

## Identification

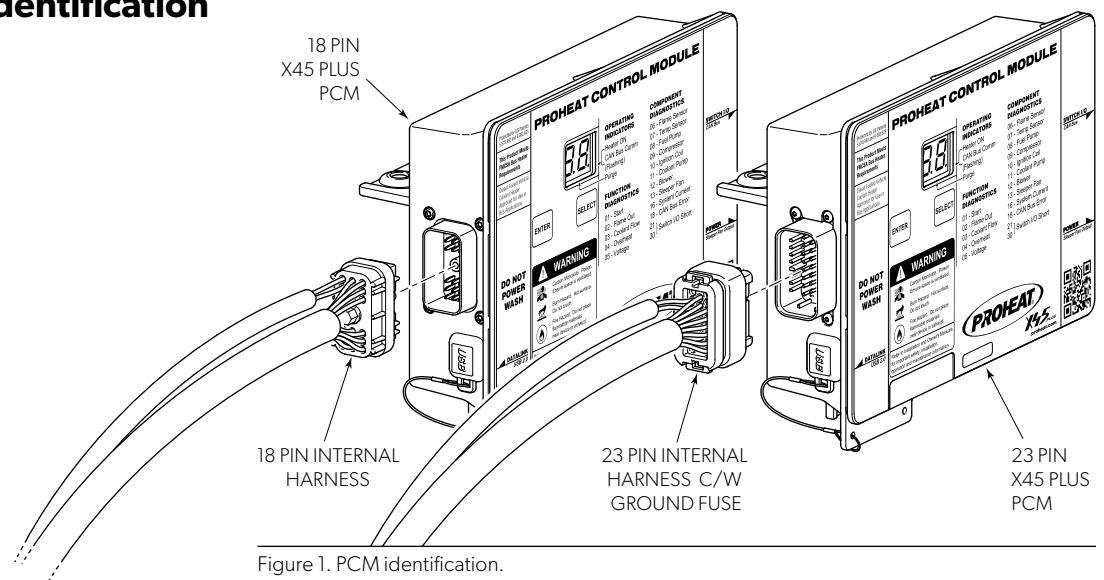


Figure 1. PCM identification.



### NOTICE!

Replacement of an 18 pin PCM will require replacement of the heater's internal harness, see table above for correct part numbers.