

**ENGINEERING CHANGE NOTE:**

mfx3

ECN #:

443

ASSEMBLY: BMW4121**DESCRIPTION:** MW4-PC1 PSU Controller Card**New Assembly:****DATE:** 29/01/02**Current Assy Rev:** A**Current Schematic Rev:** 1.0**New Assy Rev:** A (no change)**New Schematic Rev:** 1.0 (no change)

☐ CMS BOMs Updated ☐ Excel BOMs Updated ☐ Subcontractor Records Updated **Compatibility Maintained:** Yes

IMPLEMENTATION INFORMATION:

- ☐ Safety Issue ☐ UL Compliance Issue ☐ New Feature ☐ Cost Reduction
☐ Bug Fix ☐ EMC Compliance Issue ☐ Quality Issue
☐ Reliability Reasons ☐ Software Change ☐ Cosmetic Change

REASON FOR CHANGE:

1. Cable Tie holes near connectors J2 and J4 too close to the connectors. PSU Loom cannot be secured by cable ties at these locations.

DETAILS OF CHANGE:

1. Move holes No. 25, 26, 27 and 28 away from the connectors J2 and J4 (towards the edge of the PCB) by 16 mm.

NOTE TO SUBCONTRACTORS: Modify all WIP of assembled and partially assembled boards and all stock of blank PCB-s by adding the four holes in new locations.

NOTE TO PRODUCTION: Modify all WIP of assembled boards and all stock of blank PCB-s by adding the four holes in new locations.

NOTE: There is no change to the PCB revision.

NOTE TO FIELD SERVICE: No action required.

NOTE TO R&D: Modify PCB files for future use and notify PCB suppliers to modify their files. No change to the revision of PCB.