



# SAIA PLC Upgrade-from Microprocessor DME-2 Paster PLC

MEGTEC Systems has developed a new system that replaces the microprocessor with a SAIA PLC. The new SAIA PLC takes over the splicing function of the paster as well as acts as an information system. Some of the DME-2 pasters were equipped with an information system called Megamat. MEGTEC can no longer provide this item or repair it as our contractor who manufactured the system has purged all information out of their systems. This has made the unit obsolete. Another fact to take into consideration is the microprocessors and the boards contained in them are also becoming more difficult to come by. These too will one day become obsolete.

Whether your DME-2 paster has a Megamat or not, this system is retrofitable to your machine.



## New features with upgrade:

- ➔ Software pre-loaded in PLC
- ➔ Automation of splicers if you currently do not have that option
- ➔ Improved reliability of splices
- ➔ Technical information for users
- ➔ Trouble shooting help

## The upgrade kit comprises:

- ➔ SAIA PLC pre-mounted on sub-panel
- ➔ Operator Interface Panel

\*\*To request a quote, please have splicer serial number available and note if you are running the splicer with the 3 mm proximity switch in location CBR-CBV-CVP.

**\*In order to help us offer you the correct upgrade kit for your machine, please supply the following information: Machine type • Serial number • Manufacturing year**

For further information, availability, please contact your nearest MEGTEC office by visiting [www.megtec.com](http://www.megtec.com) and click on parts and upgrades or email to [info@megtec.com](mailto:info@megtec.com).