

# SERVICE INFORMATION



BULLETIN NO. 382

DATE: 11/2002

75 West Plato Blvd. St. Paul, MN 55107  
300 Jacksonville Rd. Warminster, PA 18974

RE: 120/310

## SUBJECT: TRANSFORMER SUBSTITUTION

Due to field reports of intermittent power loss to the logic board, we have eliminated the 6 pin power connector at the power box. The new transformer has the logic board power plug (J5) directly wired to the transformer.

When you replace the transformer part# 360252 or 360257 (item **(A)**) on older 120 series glass-front merchandisers and 310 control modules, the existing 6 pin plug and harness is no longer used (item **(B)**). We can supply a stick-on metal plate to cover the unused hole (item **(C)**) for safety. The new transformer harness is then routed out the top of the box through an existing cutout (item **(D)**).

The new transformer and harness assembly P/N 13900003 for 120 volt and P/N 13900004 for 230 volt went into production on 7/6/01 with serial # 12xB01187001.

