Fan Alarm Control Circuit Board Replacement TFC-PDFA-X2


FAN ALM FUSE ALM (N48V) (N48 RET)
PLACE THE INSULATOR BETWEEN THE TAB ON THE PDFA FAN TRAY AND THE DIODE ON THE ALARM BOARD. (IF EXISTING INSULATOR IS NOT THERE)

DO NOT DOUBLE INSULATE

REPLACEMENT SCREWS, WASHERS AND INSULATOR INCLUDED

REMOVE AND REPLACE SHORTER SCREW
AND LOCKWASHER


OSP Cabinet Replacement Fans \& Alarm Control Boards

(2 ALARM CONTROL BOARDS ARE USED IN EACH TRAY)

## "Litespan PDFA"

PN \# TF-LS2000-01
48 Volt Replacement Fan for Litespan 2000 Power Distribution (PDFA)
Square Fan w/ 3 Wire Plug \& Guard Grill (includes plastic rivets)
(use in PDFA Fan Tray \# 500-1126-723)


FAN TRAY \# 500-1126-723 w/ (4) EXISTING FANS (fan tray is not included)

Ordering Information:
TF-LS2000-01 48 Volt Replacement Fan for LS2000 PDFA, Call for Pricing Square Fan w/ 3 Wire Plug \& Guard Grill
(includes plastic rivets) (use in PDFA Fan Tray \# 500-1126-723)
TFC-PDFA-X2 Alarm Control Board for LS2000 PDFA Fan Trays
(equiv. to \# 300-8205-900) (use in PDFA Fan Tray \# 500-1126-723)

