



TAG INC.

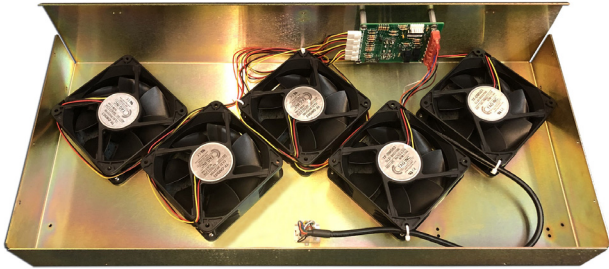
Telecom Assistance Group, Inc.
856-753-8585
www.tagcords.com

DMS Fans, Tray Upgrades & RTIF / MAP Terminals for Frontier



DO YOU HAVE BROKEN DMS SENSOR PADDLES THAT NEED TO BE REPLACED? TAG HAS A NEW OPTION (where you won't need paddles anymore)

TAG's Brand New Drop-in Tray has Universal Mounting for NT3X90AA, NT3X90AB, NT3X90AC & NT3X90AF cooling units - No 24VAC Inverters - No Sensor Paddles

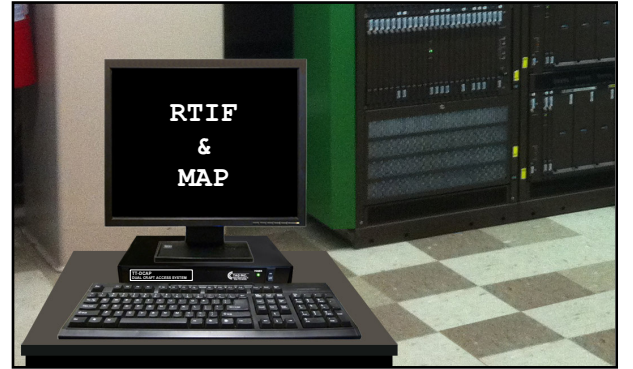


FTR UPN # TFT-3X9013T

TAG Universal DMS-100 3X9013 Fan Tray

Includes: (1) Brand New Fan Tray w/ Universal Mounting Holes, (5) TF-DMS03, DMS-100 48VDC Fans w/ TTL Tach & 3 Wire Plug, (1) Fan Control Board with Built in Sensors (no paddles needed), Wiring Labels, (1) Wiring Harness w/ Connector, Mounting Hardware, NT3X90AA/AB & NT3X90AF Adapter Cables & Installation Guide

RTIF / MAP Replacement Terminals



KITS include current loop adapter (FTR UPN # 400725SB2)

DMS-100 Replacement Fans

(use in NT3X90AC / NTB63AA fan trays)

FTR UPN # TF-DMS01

DMS-100, 48V Fan w/ power prongs & 4 threaded mounting holes



FTR UPN # TF-DMS02

DMS-1U, 48V Fan w/ power prongs & 4 clear, unthreaded mounting holes



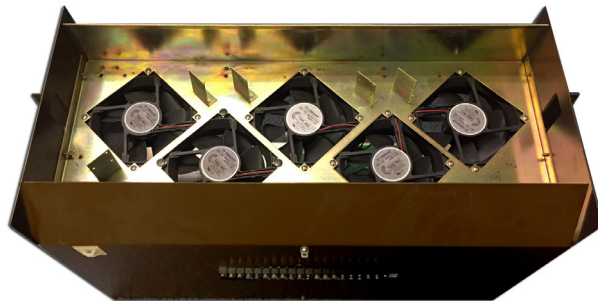
FTR UPN # TFDMS03

DMS-100, 48V Fan w/ TTL Tach & 3 Wire Plug



(use in NT3X90AF fan trays)

DMS NT3X90, 24VAC to 48VDC Fan Tray Conversion Kit w/ built in Sensors (no paddles)



FTR UPN # TFT-DMS48KIT4

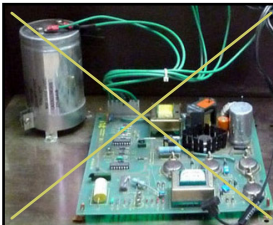
DMS-100, 24VAC to 48VDC Fan Tray Conversion Kit 4

(use in existing 24VAC NT3X90AA / NT3X90AB fan trays)

Includes: (5) TF-DMS05P, DMS-100 48VDC Fans w/ 2 Wire Plug,

(1) Fan Control Board with built in Sensors (no paddles needed) (includes cabling, mounting & jumpers), Control Board Label, Frame Block Wiring Labels & Conversion Installation Guide

Replace OLD Inverters

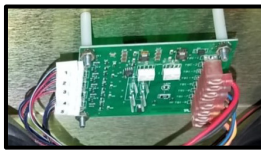


Convert to 48VDC

TFC-3X90AF-01

DMS-100, Alarm Control Board Replacement

(use in NT3X90AF fan trays)



FTR UPN # TFDMS04C

DMS-100, 24VAC Fan w/ power prongs

(use in NT3X90AA / NT3X90AB fan trays)

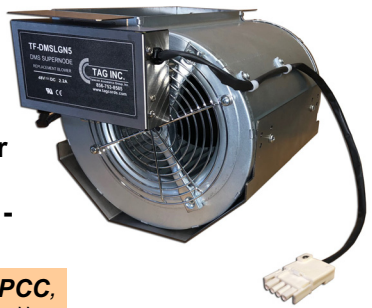


DMS DPCC Squirrel Cage Blower

FTR UPN # TF-DMSLGN5

DMS-100, DPCC SuperNode Blower "Squirrel Cage" - REPLACEMENT - w/ Internal Sensor

(use in NT9X01XX DPCC, (replaces A0345301))



FTR UPN # TF-DMS10-01

DMS-10, 48V Fan w/ Power Prongs

(use in existing mtg. bracket)



FTR UPN # TF-DMS-NTRX91

DMS-100, 48V Fan w/ 3 Wire Plug

(use in NTRX91AA / NT0X91AA fan units) (MVIE and CSDM bays), CLEI: ENMYACM



FTR UPN # TF-RX50FF-01

DMS SDM, 12V Fan w/ 3 Wire Plug & Speed Control

(use in Nortel DMS SDM shelf # NTRX50FF)



DMS Dual-Scroll Blower

FTR UPN # TF-DMSMCL-02

DMS-100, Dual-Scroll Blower - REPLACEMENT - w/ (1) 4 pin plug & (1) 3 pin plug

includes: (1) 3 pin adapter cable (# TFCS-DMSMCL3)

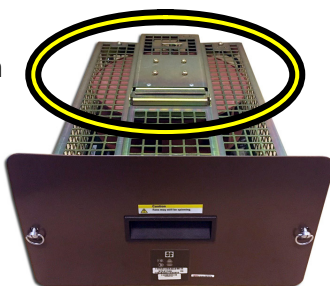
(used in NT9X950 "w/ hanging blowers" (replaces # A0383325 & A0381714)) (commonly found in DPCC / LIM / ENET bays)



Impeller Fan for DMS Blower Drawer

TF-DMSLGN6-01 (fan only)
DMS-500/250 DPCC, (225mm) Impeller Fan for XA-Core Blower Drawer w/ 4 Wire Plug

(use in existing tray # NTLX10AA, drawer # NTLX11AA)



FTR UPN # TT-DCAP-DMSKIT

Dual Craft Access System - DMS (Kit) *(includes (2) Current Loop Adapters)*

FTR UPN # TT-SCAP-DMSKIT

Single Craft Access System - DMS (Kit) *(includes (1) Current Loop Adapter)*

FTR UPN # TT-SCAP-DMSKIT2

Single Craft Access System - DMS (Kit 2) *(includes (1) Current Loop Adapter & (1) Hard Wire Adapter)*

FTR UPN # TT-DCA5-PP

Power Pack for DMS Terminals *(5VDC replacement)*

FTR UPN # T-DMSTBT

DMS-10/100 Pre-Charge Tool

(replaces NTA0600512)

DMS-10/100 Pre-Charge Tool



DMS Replacement Lamps

TLMP-DMFA-10

DMS Fan Alarm Lamp, 24V (QTY of 10) ("Fan Fail" / "Frame Fail")

TLMP-DMFA-25

DMS Fan Alarm Lamp, 24V (QTY of 25) ("Fan Fail" / "Frame Fail")

TLMP-DMSA-10

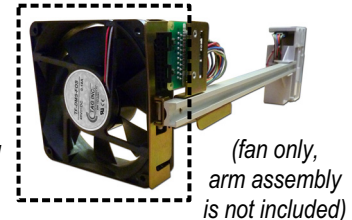
DMS Aisle Fan Alarm Lamp, 48V (QTY of 10)

Nortel Carrier VoIP Replacement Fans

FTR UPN # TF-DMS-FOS

Nortel IW SPM-IP, 48V Fan w/ 3 Wire, 4 Pin Plug

(use in NTLX56AA fan assemblies)



FTR UPN # TF-MG9K-01

Nortel / GENBAND Media Gateway 9000, 48V Fan w/ 3 Wire Plug

(use in NTNY18AA Cooling Unit)

