



Editor

Broadcast Products Technical Bulletin 20-2003-094

DATE: **March 31, 2003**SUBJECT: **MAV-555A SETUP FOR USE IN DNE-2000 SYSTEM**

MODEL: **BZNE-2020/3**
DNE-2000PAC4
MAV-555A

SERIAL NO: **ALL**

Italicized information in green applies to customers outside the United States.

DESCRIPTION

When installing MAV-555A as a local storage unit in a DNE-2000 system, set up MAV-555A and BZNE-2010/2020 as follows.

SETUP PROCEDURE**DNE-2000PAC4**

When installing a DNE-2000PAC4 system that includes MAV-555A:

1. Configure the MAV-555A Setup menu to:

Menu	Setting
Menu-019 (OP Config)	PANEL
Menu-042 (Port Config)	1 in 3 out
Menu-105 (Synchronize)	ON
Menu-107 (MAX Jog Speed)	x2
Menu-220 (IP Address)	192.168.0.3

2. Change MAV555Type from 0 (MAV-555) to 1 (MAV-555A) in the following file:

c:\newseditor\setup\setup.dat

SDTI-CP Rapid Transfer

When using MAV-555A in a DNE-2000 system and SDTI-CP rapid transfer is required:

1. Configure the MAV-555A Setup menu to:

Menu	Setting
Menu-043 (Option Board)	Slot3 to BKMA-540
Menu-109 (EN- FORCED EE)	Enable

2. In the MAV-555A front panel, set P1 port to REMOTE.

NOTE:

- During rapid transfer between MAV-555A and a server, DNE-2000 cannot control the monitor unless a routing switcher (DVS-V1616 or BKPF-300) is prepared.
- In DNE-2000 systems, use:
 - MAV-555A software V1.00 or V2.32
 - BZNE-2010/2020 (DNE-2000 application software) V1.30 or higher with MAV-555A

DNEM03-001, SVRM03-005