



Broadcast Products

Technical Bulletin 20-2008-003

DATE: January 21, 2008

SUBJECT: REUSE EEPROM WHEN REPLACING HN-292 / 293
OR DR-550 / 550G BOARD

MODEL: PDW-1500
PDW-1500 / / C
 PDW-510
 PDW-510P
PDW-510P / / C
PDW-510P / / U
 PDW-530
 PDW-530P
PDW-530P / / C
PDW-530P / / U
 PDW-539P
 PDW-70MD
PDW-70MD / / C
 PDW-D1
 PDW-F30
PDW-F30 / / C
 PDW-F330K
 PDW-F330L
PDW-F330L / / U
 PDW-F350L
PDW-F350L / / U
 PDW-F70
PDW-F70 / / C
 PDW-R1
 PDW-V1
PDW-V1 / / C

SERIAL NO: ALL

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

DESCRIPTION

When replacing the HN-292/293 or DR-550/550G board, remove the EEPROM from the former board and install the EEPROM on the new board. (See Table 1.)

The new boards have blank EEPROMs and data from former boards are not retained. If the former EEPROM is not installed:

- ERROR 95-509 occurs (EEPROM is blank) at power-on.
- ERROR 95-50A occurs (HOURS METER data cannot be read from the EEPROM) when executing UPLOAD TO EEPROM from the DRIVE MAINTENANCE menu.

NOTE: Do not use this menu with a blank EEPROM or the HOURS METER will be reset.

Table 1

Model	Serial No.	Drive	Board	EEPROM
PDW-1500	All	BRD-P2	HN-293	IC2
PDW-510 PDW-530	100,000 and higher	BRD-P1	HN-292	IC2
PDW-510P PDW-530P	400,000 and higher	BRD-P1	HN-292	IC2
PDW-510P PDW-530	500,000 and higher	BRD-P1	HN-292	IC2
PDW-510 PDW-530	12,000 and higher	BRD-P10	DR-550 DR-550G	IC603
PDW-510P PDW-530P	42,000 and higher	BRD-P10	DR-550 DR-550G	IC603
PDW-510P PDW-530P	60,000 and higher	BRD-P10	DR-550 DR-550G	IC603
PDW-539P	All	BRD-P10	DR-550 DR-550G	IC603
PDW-D1	All	BRD-P10	DR-550 DR-550G	IC603
PDW-F30 PDW-F70 PDW-70MD	All	BRD-P10	DR-550 DR-550G	IC603
PDW-F330 PDW-F350	All	BRD-P10	DR-550 DR-550G	IC603
PDW-R1	All	BRD-P10	DR-550 DR-550G	IC603
PDW-V1	All	BRD-P1	HN-292	IC2

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