

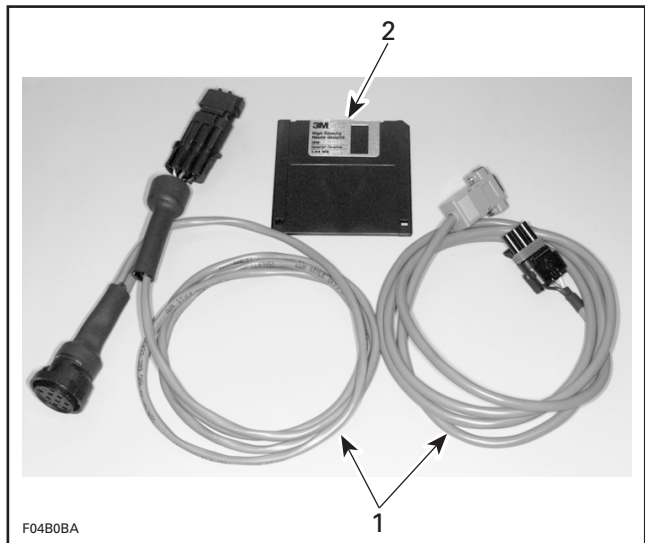


SEA-DOO®

Jet Boats and Watercraft

**PROGRAMMER
UPDATING KIT
(P/N 295 500 445)**

PARTS TO BE INSTALLED

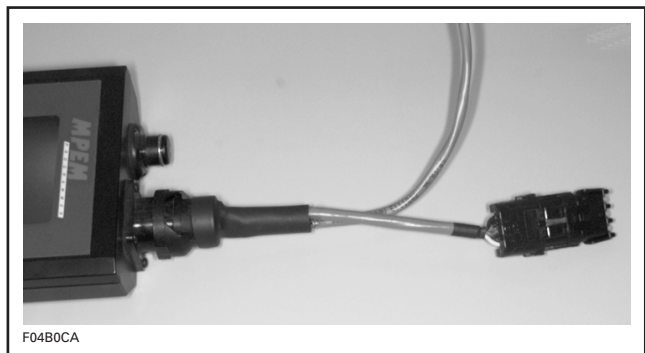


1. Communication Cable
2. Diskette 1.44 Mb

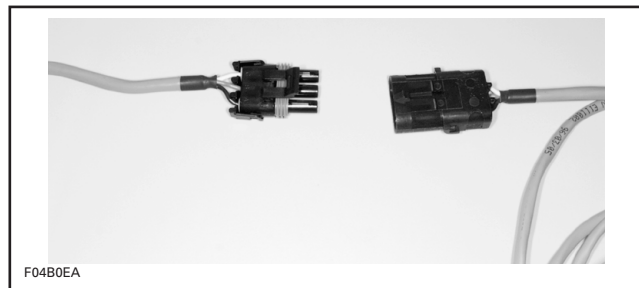
PROCEDURE

Hardware

Plug the communication cable to the MPEM programmer to be updated.



Remove dust plug from 3-connector housing and connect to 3-connector housing on harness going to computer.



Insert the 1.44 Mb diskette into your disk drive.

Software

MS-DOS version (3.3 or higher)

Type: A: INSTALL [Enter] (where A: is the drive letter of your disk drive).

MICROSOFT WINDOWS (version 3.1 or higher) and WINDOWS 95.

Select Drive A from File Manager Program.

Open FILE mpemup19.exe.

When INFORMATION Dialog box appears on the screen, press [Enter].

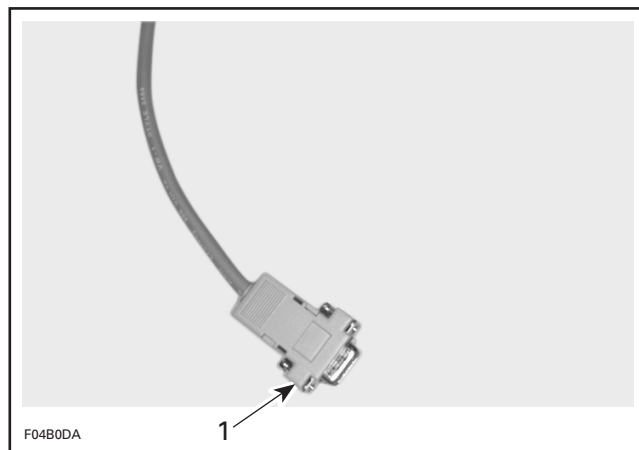
Press F-10 to display menu bar.

Press M then [Enter].

At this point, make sure the MPEM programmer is turned off.

Press ALT- P.

Connect the DB9 connector to Serial port, (COM 1 or COM 2 port) of an IBM Microcomputer, or IBM-Compatible computer.



1. DB9 Connector

Turn MPEM programmer on.

MPEM programmer should emit 2 short beeps. If not, check connection.

The message "Active RS-232 COMMUNICATION" will appear on the MPEM programmer display.

The computer screen will show 3 uploading levels that will count up to 100 percent each then stop.

This procedure will take from 3 to 5 minutes.

A message "the upload operation is successful" will appear when operation is complete.

Press [Enter] to confirm uploading operation.

To exit program, press ALT-X.

To continue updating other MPEM programmers, press F-10 to display menu bar then repeat the procedure.

NOTE: The display screen on the MPEM programmer will continue to show Version V1.7D (which is the old version). After 1 operation with the programmer, the new version V1.9D will appear.

You may use the existing cable once programmer has been updated.

295 500 445

1.	278 001 052	Communication Cable	Câble de communication
2.	219 700 076	Update Diskette (1.44 Mb)	Disquette de mise à jour (1.44 Mo)