

FT5000 X-SCALE FAN ASSEMBLY ADAPTER CABLE

INTRODUCTION

The following illustrations show the adapter cable (P/N 09120-00721) included in FT5000 upgrade kit (P/N 06200-00101) for customers field upgrading an FT unit from a dip reader to motorized card reader.

UNITS AFFECTED

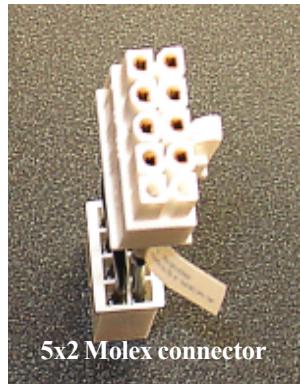
FT5000 units built with serial numbers **Before LFT120653262760** require this cable if upgrading the card reader to a motorized **and** have a Rear Service Panel (RSP) installed.

PURPOSE

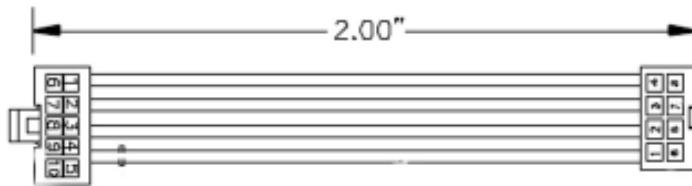
After completing the motorized card reader upgrade, they will have too many devices to plug into the units power supply. They will need this adapter cable (09120-00721) to connect to the fan and use the 5x2 outlet on the power supply normally reserved for TDM dispensing mechanisms. This will free-up a 4x2 outlet for the motorized card reader.

How to Determine Unit Builds

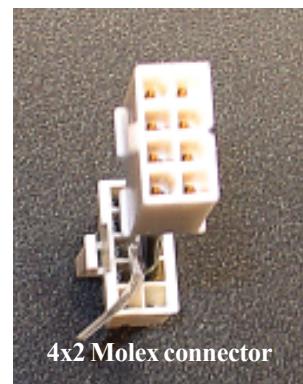
To determine when your unit was built, the serial number (located on the affixed label inside the control panel) has a “julian” date located in the block of numbers. For example, in the serial number mentioned above, LFT120653262760, the “5326” is the year (2005) and julian day (326th day of the year) that the unit was built.



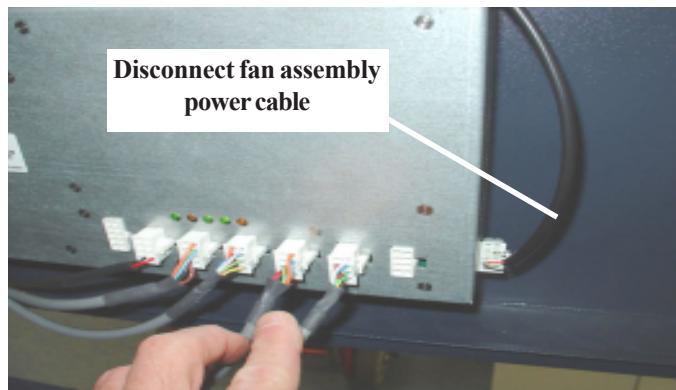
5x2 Molex connector



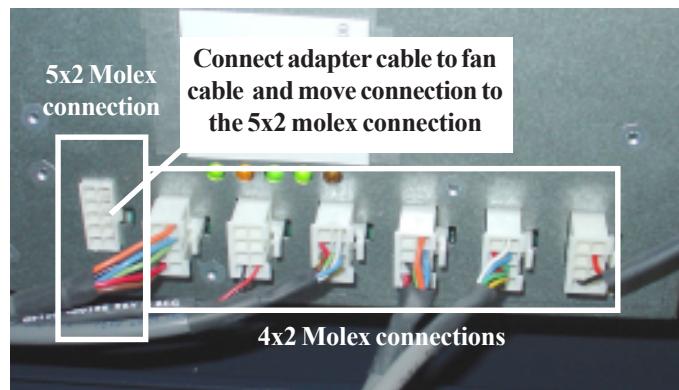
5x2 to 4x2 adapter cable



4x2 Molex connector



Disconnect fan assembly power cable



5x2 Molex connection

Connect adapter cable to fan cable and move connection to the 5x2 molex connection

4x2 Molex connections