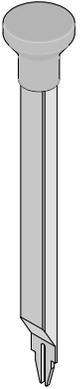




**DDR3 DIMM Latch Tower Spreading Tool
Application Tooling Specification
Order No. 62100**



FEATURES

Tool aligns on latch rib to spread tower.
 Latch can be extracted without removing neighboring memory cards.
 For actuator extraction, use tool 62100-9100.

SCOPE

Products: DDR3 DIMM Socket 78468 Series Assembly (276 Circuit, Vertical SMT). See Product List below for specific part numbers.

Product List

The following is a partial list of the product order numbers and their specifications this tool is designed to run. Updates to this list are available on www.molex.com.

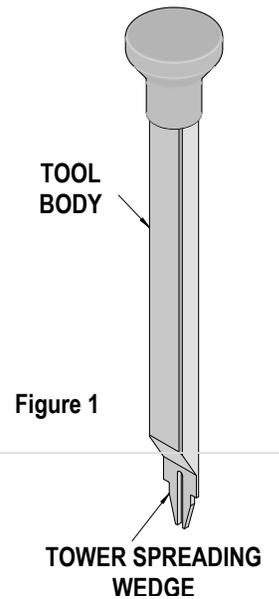
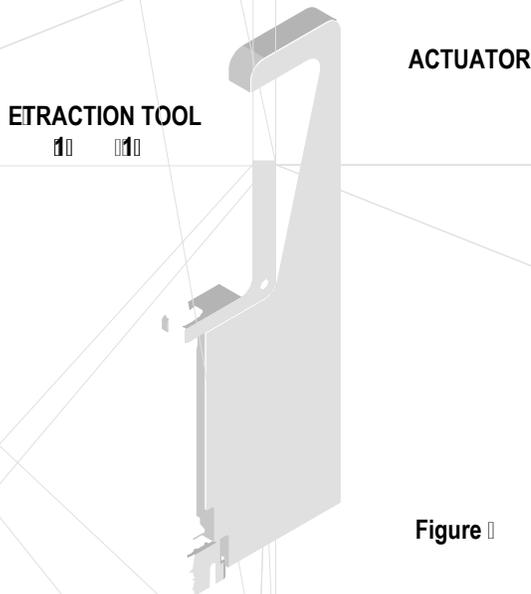
Series No.	Assembly Order Number	
62100	78468-0002 (DIMM Socket Assembly)	78468-2001 (Latch)

Tool Description

The principal parts of the Tower Spreading Tool are shown in Figure 1.

Tool Operation

1. Remove the Memory Card from the socket by pushing in the actuators.
2. Remove the actuator with tool 62100-9100. See Figure 2.



5. Remove the spreading tool from the tower. Finish pulling the latch out of the tower. See Figure 5.
6. The new latch can be installed by hand.

CAUTION: Molex application tooling specifications are valid only when used with Molex connectors and tooling.

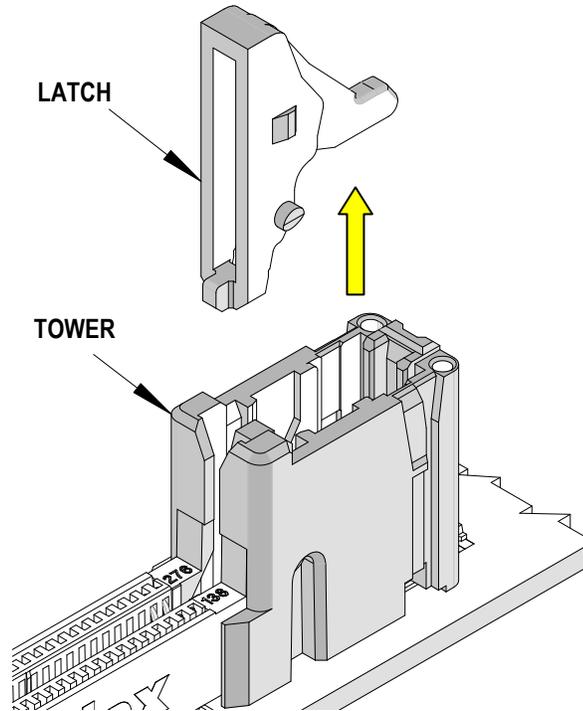


Figure 5

Contact Information

For more information on Molex application tooling please contact Molex at 1-800-786-6539.

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