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With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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57225-7000 Mi2 SINGLE-ROW & DUAL-ROW IDT DIE SET PRODUCT SPECIFICATION

ATP-57225-7000E
2005/08/26, Rev.- D
Molex Japan Co., Ltd.

1. Description

This machine is a die set that terminates 30 discrete wires or less to the 2.0mm pitch Mi2 IDT connector series of Molex, and it installs in a main body of air pressure desktop IDT press (57222-7000) and uses it.

As a feature, the wire protruding length is steady because it terminates to the connector after the wire tip is cut.

2. Specifications

- 1) Machine name: Mi2 Single-row & Dual-row IDT Die Set
- 2) Machine number: 57225-7000
- 3) Applicable IDT machine: 57222-7000 Main body of air pressure desktop IDT press (Above-mentioned IDT press is necessary as the IDT machine)
- 4) Applicable connector: Molex 2.0mm pitch Mi2 connector series
52484-**-10: Single-row receptacle
52478-**-15: Dual-row receptacle
52693-**-14: Board-in right angle
- 5) Applicable cable: UL1061 AWG#26/28 Discrete wire, Insulation outer diameter = $\phi 0.85$ - $\phi 1.05$ mm
- 6) Termination method: The termination is executed after pushing the table by arranging the wire on the connector by the hand.
- 7) Outside dimensions and weight: 390 (W) x 250 (D) x 230 (H) mm, Approx. 12kgf

3. Machine Appearance

