PICKIT3 Programmer+ PIC ICD2 PICKit 2 PICKIT 3 Programming Adapter Universal Programmer Seat
PICKIT3 Programmer Description:

- USB (Full speed 12 Mbits/s interface to host PC)
- Real-time execution
- MPLAB IDE compatible (free copy included)
- Built-in over-voltage/short circuit monitor
- Firmware upgradeable from PC/web download
- Totally enclosed
- Supports low voltage to 2.0 volts (2.0v to 6.0v range)
- Diagnostic LEDs (power, busy, error)
- Read/write program and data memory of microcontroller
- Erase of program memory space with verification
- Freeze-peripherals at breakpoint
- Program up to 512K byte flash with the Programmer-to-Go

The MPLAB PICkit 3 allows debugging and programming of PIC® and dsPIC® Flash microcontrollers at a most affordable price point using the powerful graphical user interface of the MPLAB Integrated Development Environment (IDE). The MPLAB PICkit 3 is connected to the design engineer's PC using a full speed USB interface and can be connected to the target via an Microchip debug (RJ-11) connector (compatible with MPLAB ICD 2, MPLAB ICD 3 and MPLAB REAL ICE).

Universal Programmer Seat Description:
Instructions for use:
Installing the microcontroller, 28-pin, 40-pin microcontroller left aligned 28/40P (A) This flag line short-circuit cap on the A position.
The 8,14,18,20-
pin microcontroller aligned on the left 8P/14P/18P/20P flag line (B), shorting cap on the B position.
The ICD2, KIT2, KIT3 crystal head or 6Pin Block programming connection for programming the programmin g operation. (Note: a separate program of the seat can not be programmed the chip is programmed functio ns)

The seat supports the following programming microcontroller:

PIC16/18XX 40PIN Series devices (except 16F59)
PIC16/18XX 28PIN Series devices (except 16F57)
PIC16/18XX 18PIN Series devices
The PIC 8PIN/14PIN/20PIN family of devices (except 10FXX)

Package Included:
1 X PICKIT3 Simulator
1 X USB cable
1 X 6pin cable
1 x Universal Programmer Seat

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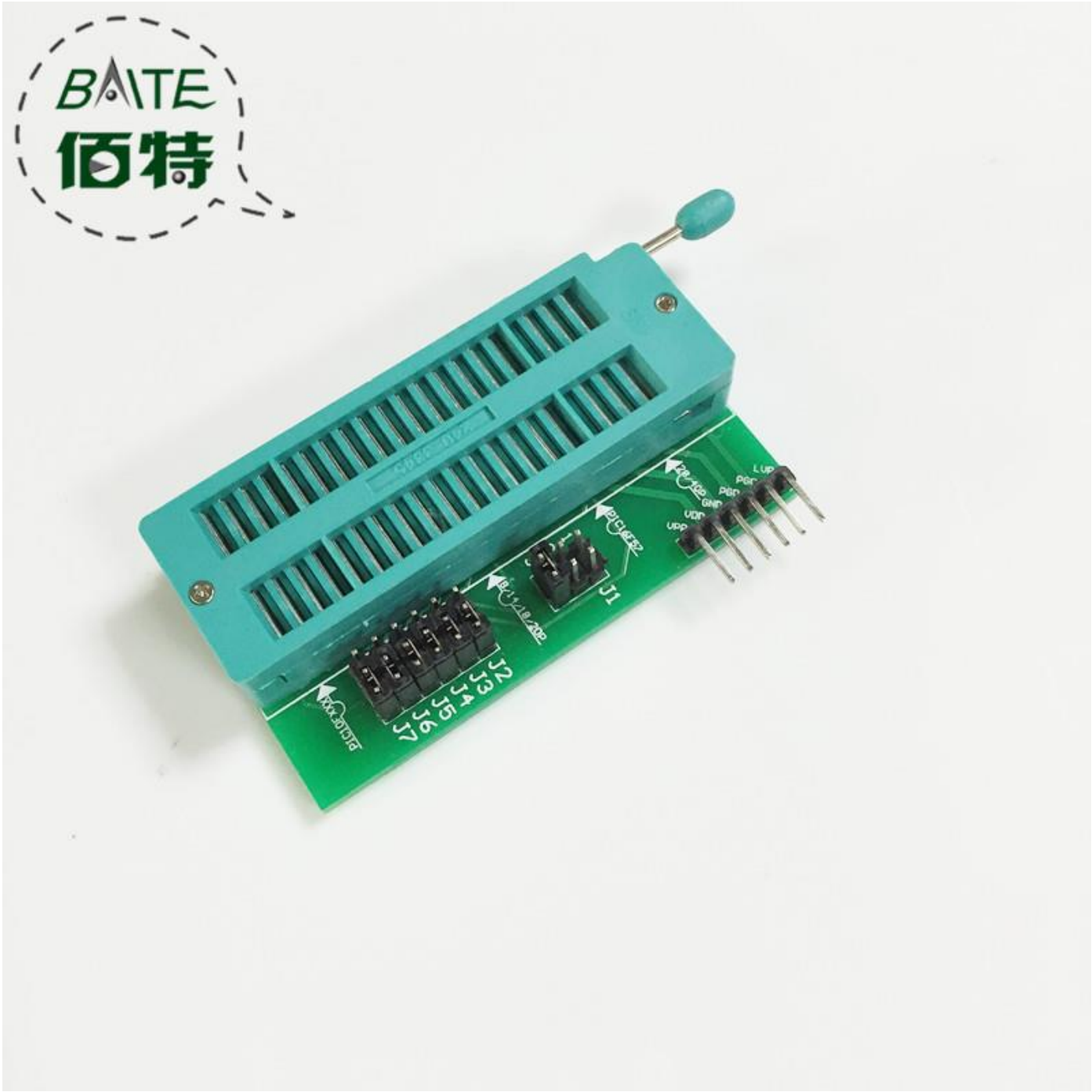
PICkit
POWER
ACTIVE
STATUS
J1
J2
J3
J4
J5
J6
J7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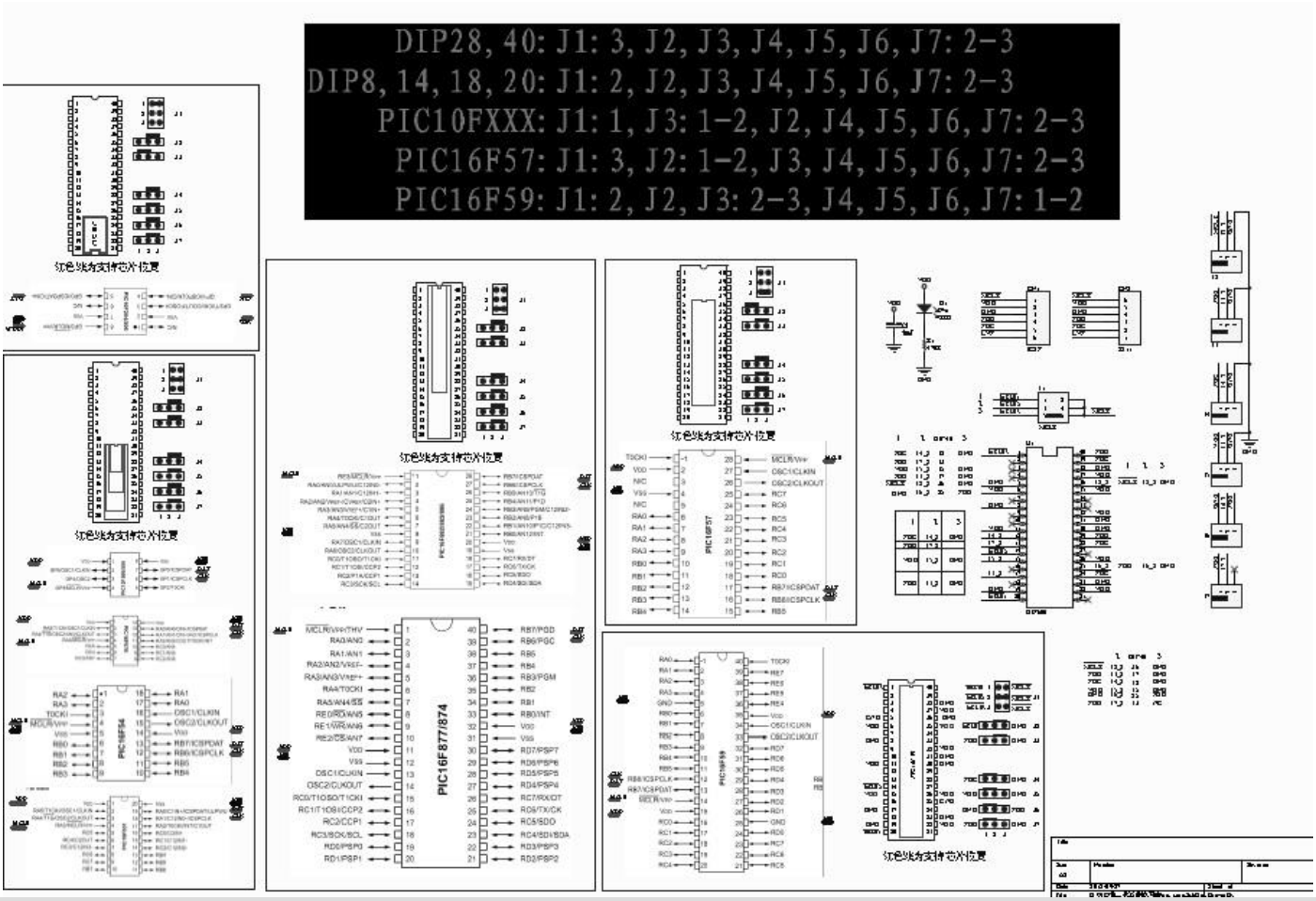

Packaging Details