

# M3T-FLX100-T/M3T-FLX100-R

Board for converting direction by 90/180°

### **Function**

These boards orient the direction of an emulation pod with an FLX100 (50-pin narrow-pitch connector x 2 pcs.) probe tip by  $90/180^{\circ}$ .

## Application

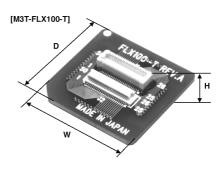
When connecting an emulation pod with an FLX100 probe tip form to a dummy IC (M3T-DUMMY100S) etc. , use the M3T-FLX100-T. It allows the emulation pod to be installed at a position  $90^{\circ}$  counterclockwise from the corresponding position on the dummy IC. Similarly, the M3T-FLX100-R allows the emulation pod to be installed at a position  $180^{\circ}$  counterclockwise from the corresponding position on the dummy IC.

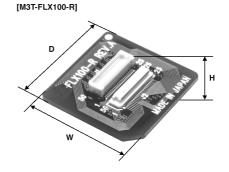
#### **Dimensions**

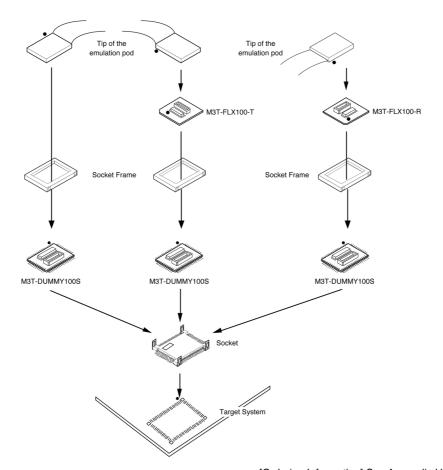
30.0(D)×30.0(W)×10.0(H)mm

## Usage Example

\*The example of when you use the M3T-DUMMY100S is as follows.







\* 🛡 : Position of No. 1 pin

[Ordering Information] See Appendix H "Ordering Information".

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