

## M3T-32LCC-S

Converter for Connecting Emulator Probe to RFS Type Emulator MCU  
(for PC4701 system)

### Function

The M3T-32LCC-S is a converter for connecting the emulation pod for PC4701 system to the RFS type emulator MCU by screw lock (M3XXXXRFS or M3XXXXRLFS).

### Application

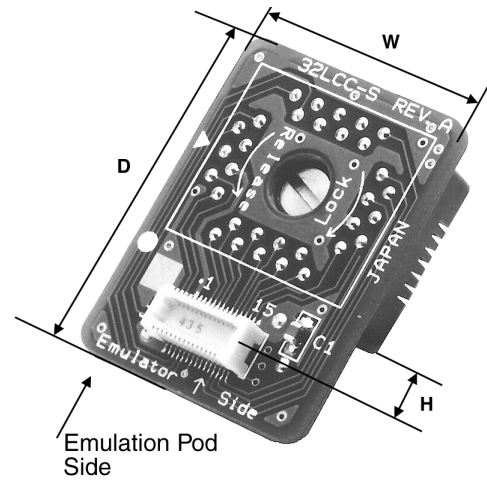
Use the M3T-32LCC-S to connect the 30-pin narrow-pitch probe of emulation pod to the M3T-32LCC-A's connector. Insert it into an RFS type emulator MCU and lock down by screw.

The M3T-32LCC-S is a standard equipment of the emulation pod for PC4701 system.

### Dimensions

33.0(D)x25.0(W)x18.0(H)mm (without screw)

\* PC4701 is a generic name representing the PC4701U, PC4701M, PC4701HS, PC4701L, PC4700H and PC4700L. Production of the PC4701M, PC4701HS, PC4701L, PC4700H and PC4700L has been discontinued.



### Note

If the RFS type emulator MCU has no screw lock, use M3T-28DP-WS or M3T-28DP-WT and PCA4933 to connect the probe and emulator MCU.

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