FEATURES

The MM80 Series is a connector that supports DDR3 SDRAM SODIMM for small size memory modules.

- 204pos socket connector compatible with JEDEC standard (MO-268C).
- Prevents incomplete insertion as latch lock will not operate when DIMM board is not completely inserted.
- Two mounting heights (5.2mm and 9.2mm) are available for right angle SMT type.
- Reverse mount type is available for both heights.

GENERAL SPECIFICATIONS

- Contacts: 204 pos.
- Contact Pitch: 0.6mm
- Dielectric Withstand Voltage: AC 500Vr.m.s (per minute)
- Operating Temperature: -55 ~ 85 deg. C
- Rated Current: 0.3 Amps per pin
- Contact Resistance: 40m ohm max
- Durability: 25 times
- Insulator Resistance: 100m ohm max.
- Applicable DIM board thickness: 1.0±0.1mm

TARGET APPLICATIONS

- Notebook PC memory module
- Handheld devices

Enclosed you will find a Component Product Information guide and JACS for the series.

For further details and promotional samples, please contact Marketing Resources.