

DMD Series -SO - DIMM Sockets

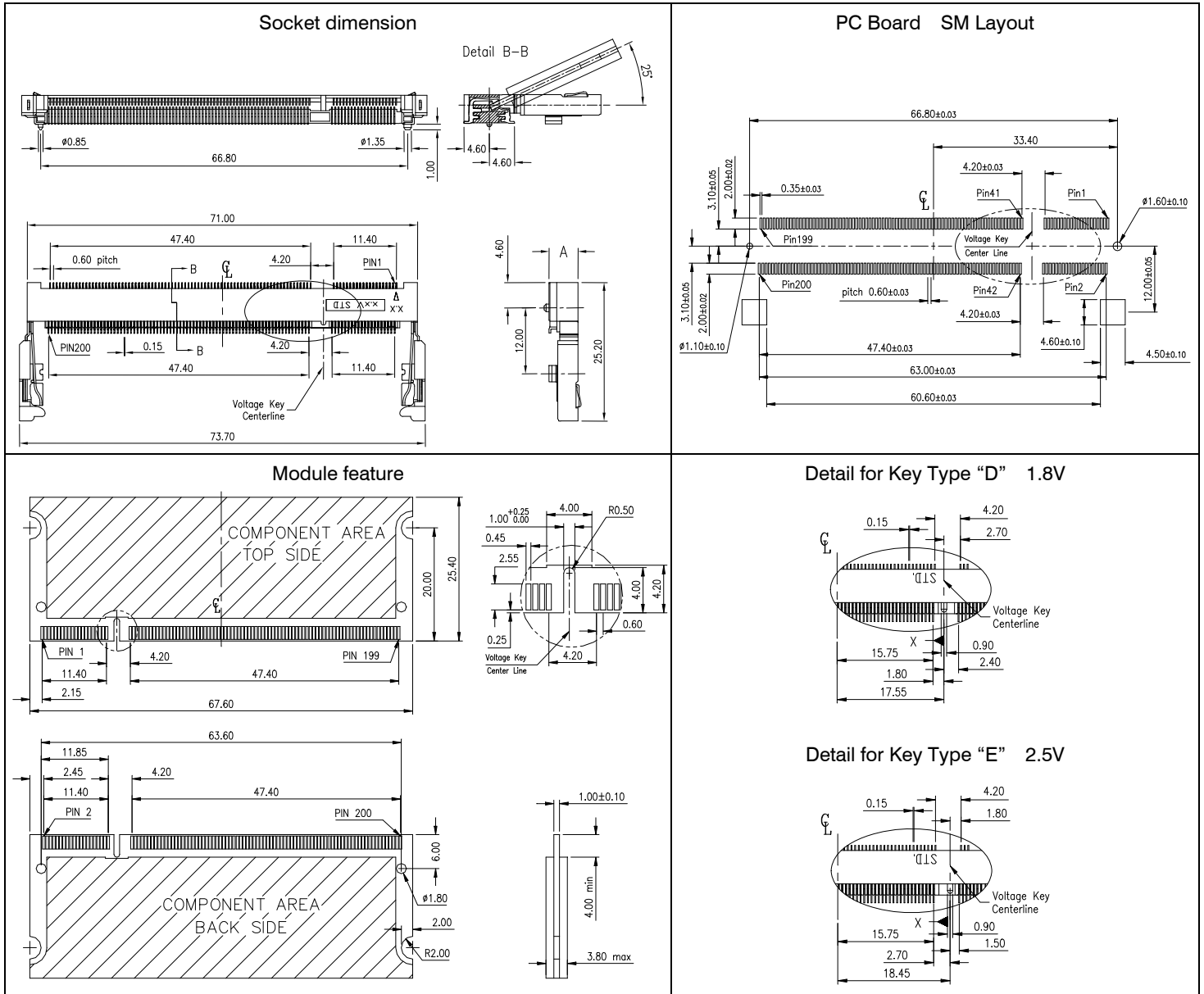
200-pin for DDR Module



SO-DIMM sockets for **200-pin DDR Module** are made of hi-temp resistant LCP.

Insertion & extraction of the module can be made without any tools.
Positive polarization prevents wrong insertion of the module.

Contacts are designed with an anti-overstress feature for long contact life.



Specification

Current rating	0.5 A	Insulator	(RoHS compliant) LCP black UL 94 V-0
Voltage rating	50 V AC	Contact	ivory on request (RoHS compliant)
Insulation resistance	500 MΩ min. (initial) 100 MΩ max. (final)	Plating	(RoHS compliant) Au over Ni
Contact resistance	50 mΩ max.	Lifetime	25 cycles min.
Operating temperature	-40°C to +80°C min.	Latch	(RoHS compliant) Stainless Steel, Sn (leadfree) plated
Processing temperature	+250°C +0/-5° for 20~40 Sec.		

Pin	SDRAM "Standard" Socket Type	Connector Dimension "A"	Ordering Code	
			1.8 Volt Key Type "D"	2.5 Volt Key Type "E"
200 pin	Low-Profile	4.00 mm	DMD - 200 - RLD9 - 55	DMD - 200 - RLE9 - 55
200 pin	Standard-Profile	5.20 mm	DMD - 200 - RSD9 - 55	DMD - 200 - RSE9 - 55