

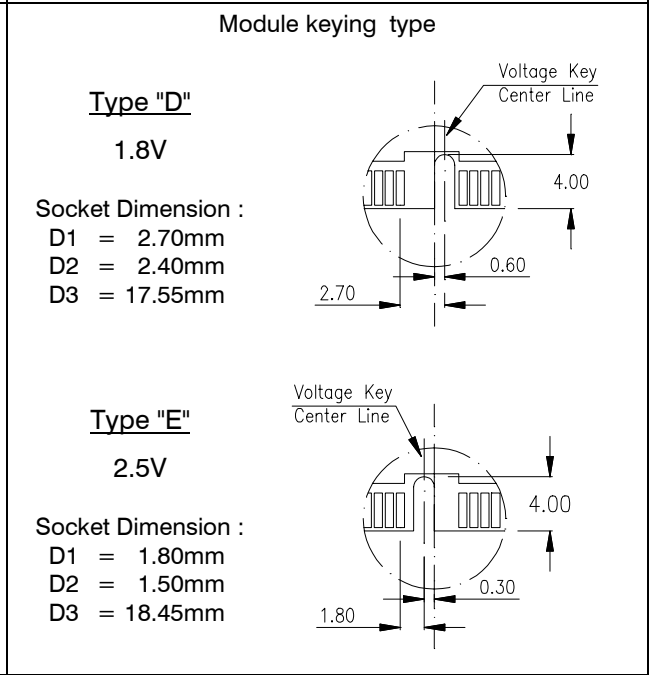
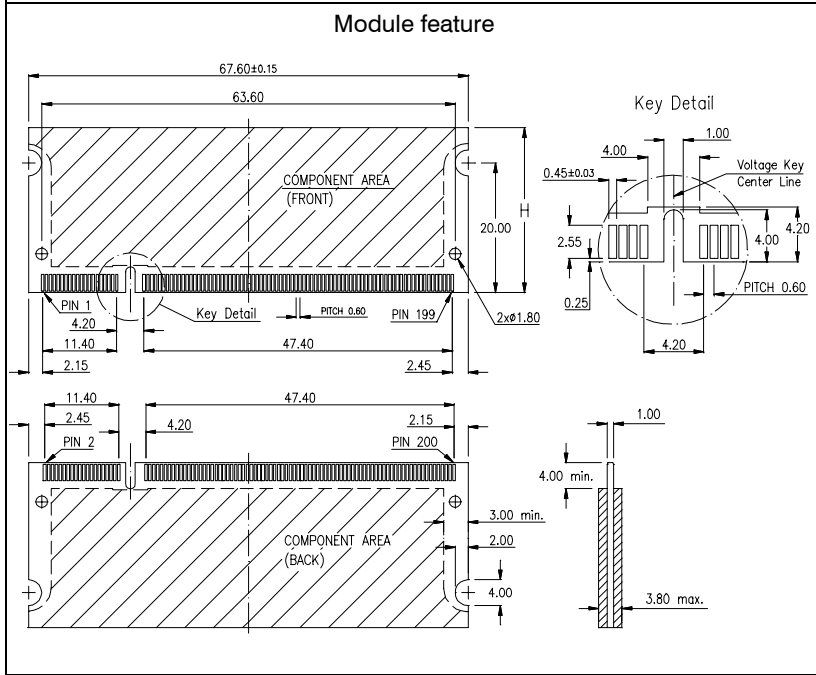
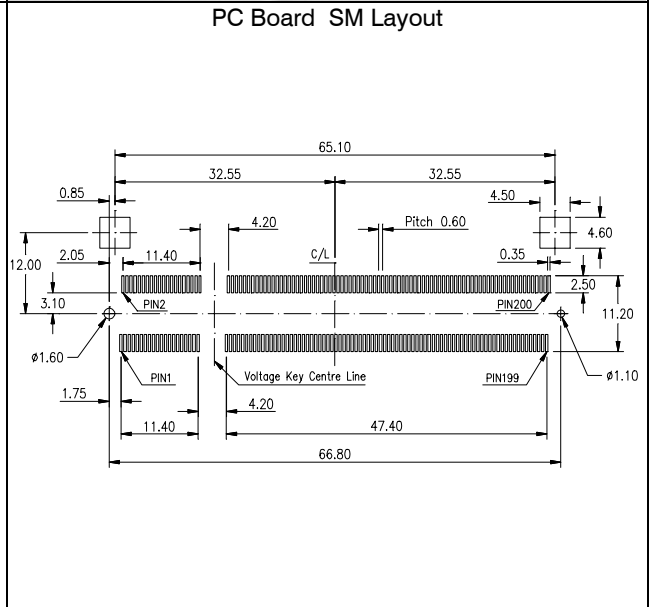
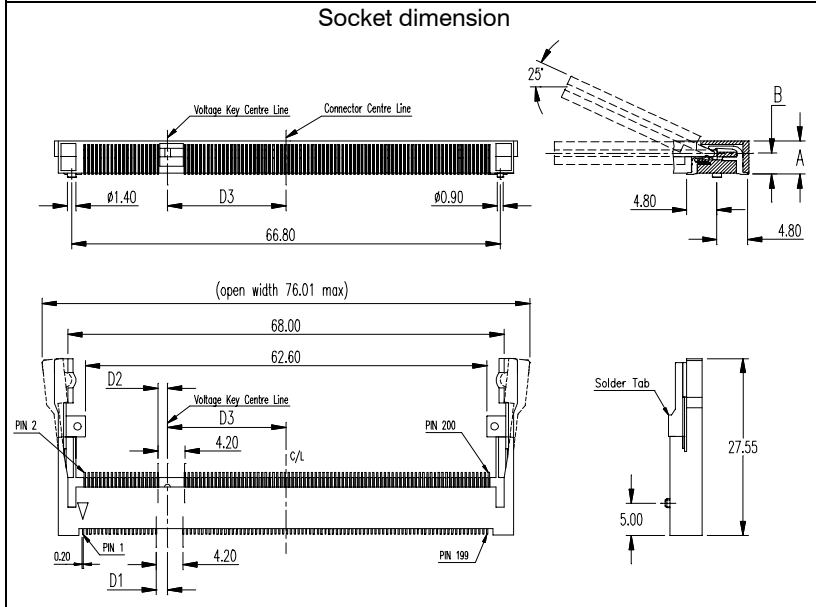
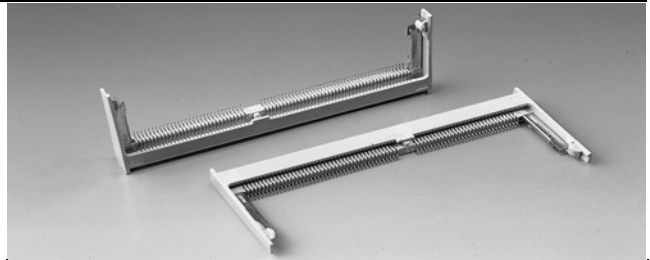
DMD Series - SO - DIMM Sockets 200-pin for DDR Module



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. Contact area Gold plated.



Specification			
Current rating	: 0.3 A	Insulator	: LCP UL 94 V-0
Voltage rating	: 25 V AC	Contact	: Copper Alloy
Insulation resistance	: 250 MΩ min. (initial) 50 MΩ max. (final)	Plating	: selective; Au / SnPb over Ni
Termination resistance	: 30 mΩ max.	Lifetime	: 25 cycles min.
		Latch & solder tab	: Stainless Steel, SnPb plated

Pin	SDRAM Socket Type	Connector Dimension		Ordering Code			
		"A"	"B"	1.8 Volt Key Type "D"	Module DIM "H"	2.5 Volt Key Type "E"	Module DIM "H"
200 pin	Standard-Profile	5.20 mm	3.30 mm	DMD - 200 - RSD9 - 01	31.75 mm	DMD - 200 - RSE9 - 01	25.40 mm