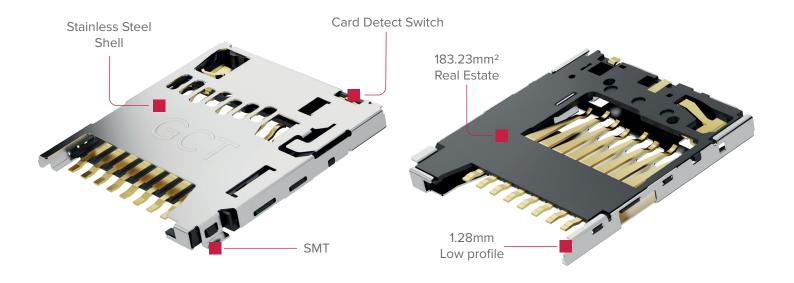
## Lowest Profile Push-Push MicroSD Socket

## **Key features**

- Super low profile at 1.28mm
- Real estate of less than 184mm<sup>2</sup>
- Push-push ejector mechanism

MEM2080 is the slimmest MicroSD memory card connector on the market, making it ideal for applications where space is at a premium. Additional features include a card detection switch in a normally open configuration, an operating temperature of between -25°C and +85°C and testing to 5,000 mating cycles.



Product Specifications						
Low Profile	Card Insertion	Mating Cycles	Operating Temp	Real Estate	Mount Type	Shell & Latch
1.28mm	Push-Push	5,000	-25°C and +85°C	183.23mm²	SMT	Stainless Steel

## **Applications**

- → gct.co/connector/mem2080



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