

Multicellular processors based on MCp041P100104 die in LQFP-144 plastic package

Brand mark*	Processor core-4 cells	Architecture	Temperature range	Order
MCp041P100104- LQ 144 I	MCc041P1	Multicellular	-40°C... +85°C	Submit order
MCp041P100104- LQ 144 M	MCc041P1	Multicellular	-60°C...+125°C	Submit order

Multicellular processors based on MCp041P100104 die in LBGA-256 plastic package

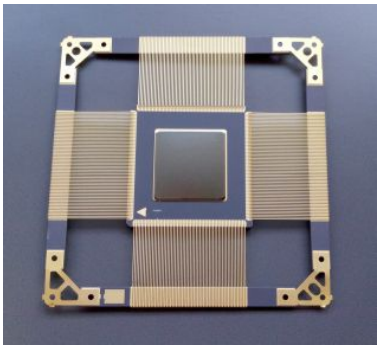
Brand mark*	Processor core-4 cells	Architecture	Temperature range	Order
MCp0411100101- LB 256 I	MCc04111	Multicellular	-40°C... +85°C	Submit order

Multicellular processors based on MCp0411100101 die in QFP-208 plastic package



Brand mark*	Processor core-4 cells	Architecture	Temperature range
MCp0411100101-Q 208 I	MCc04111	Multicellular	-40°C... +85°C
MCp0411100101-Q 208 M	MCc04111	Multicellular	- 60°C... + 125°C

Multicellular processors based on MCp0411100101 die in CQFP-240 ceramic-metal package (4245.240-6)



Brand mark*	Processor core-4 cells	Architecture	Temperature range
MCp0411100101-CQ 240 I	MCc04111	Multicellular	-60°C...+90°C
MCp0411100101-CQ 240 I	MCc04111	Multicellular	-60°C...+90°C

*brand mark of multicellular cores and processors
**under special complex tests