

IO 14 M16

Clock Oscillator 3,3V

Dimensions l/w/h (max)	5,2mm x 3,4mm x 1,2mm
Frequency range	16,0 MHz
Operating Temperature	-20 °C to +70 °C
Frequency Stability at -20 °C ~ +70 °C	± 50 ppm
Power supply voltage	+3,3V
Storage Temperature	-55 °C to +125 °C
Output level	CMOS - Tristate
Output symmetry	40-60% (45-55% avail.) ±10% at 50%VDD
Rise & Fall Time	5nS
Input current max.	8mA
Output load	15pF
Standby current	10µA max.
Tristate	Yes
Aging	±3ppm
Reflow condition	10 seconds at +260 °C max.
Contents of reel	1000pcs
Part Number	10290

