



Ordering Information

 = Advance Information

t _{ACC} (ns)	I _{CC} (mA)		Ordering Code	Package	Operation Range
	V _{CC} = 3.6 V				
	Active	Standby			
120	10	0.02	AT27LV1024-12DC AT27LV1024-12JC AT27LV1024-12LC AT27LV1024-12PC AT27LV1024-12VC	40DW6 44J 44LW 40P6 40V	Commercial (0°C to 70°C)
120	12	0.02	AT27LV1024-12DI AT27LV1024-12JI AT27LV1024-12LI AT27LV1024-12PI AT27LV1024-12VI	40DW6 44J 44LW 40P6 40V	Industrial (-40°C to 85°C)
150	10	0.02	AT27LV1024-15DC AT27LV1024-15JC AT27LV1024-15LC AT27LV1024-15PC AT27LV1024-15VC	40DW6 44J 44LW 40P6 40V	Commercial (0°C to 70°C)
150	12	0.02	AT27LV1024-15DI AT27LV1024-15JI AT27LV1024-15LI AT27LV1024-15PI AT27LV1024-15VI	40DW6 44J 44LW 40P6 40V	Industrial (-40°C to 85°C)
200	10	0.02	AT27LV1024-20DC AT27LV1024-20JC AT27LV1024-20LC AT27LV1024-20PC AT27LV1024-20VC	40DW6 44J 44LW 40P6 40V	Commercial (0°C to 70°C)
200	12	0.02	AT27LV1024-20DI AT27LV1024-20JI AT27LV1024-20LI AT27LV1024-20PI AT27LV1024-20VI	40DW6 44J 44LW 40P6 40V	Industrial (-40°C to 85°C)
250	10	0.02	AT27LV1024-25DC AT27LV1024-25JC AT27LV1024-25LC AT27LV1024-25PC AT27LV1024-25VC	40DW6 44J 44LW 40P6 40V	Commercial (0°C to 70°C)
250	12	0.02	AT27LV1024-25DI AT27LV1024-25JI AT27LV1024-25LI AT27LV1024-25PI AT27LV1024-25VI	40DW6 44J 44LW 40P6 40V	Industrial (-40°C to 85°C)

Package Type	
40DW6	40 Lead, 0.600" Wide, Windowed, Ceramic Dual Inline Package (Cerdip)
44J	44 Lead, Plastic J-Leaded Chip Carrier OTP (PLCC)
44LW	44 Pad, Windowed, Ceramic Leadless Chip Carrier (LCC)
40P6	40 Lead, 0.600" Wide, Plastic Dual Inline package OTP (PDIP)
40V	40 Lead, Plastic Thin Small Outline Package OTP (TSOP) 10 x 14 mm