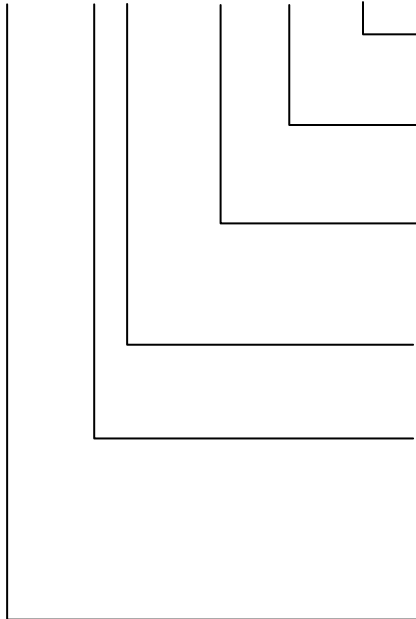


11. ORDERING INFORMATION

Pm25LQ040B - S C E



ENVIRONMENTAL ATTRIBUTE

E = Lead-free (Pb-free) and Halogen-free package

TEMPERATURE RANGE

C = -40°C to +85°C

PACKAGE TYPE

S = 8-pin SOIC 150mm
D = 8-pin TSSOP 150mil

DIE REVISION

B = Revision B

DENSITY

040 = 4 Mbit
020 = 2 Mbit
010 = 1 Mbit
512 = 512 Kbit

BASE PART NUMBER

0 = pFLASH
25 = FLASH, 2.3V ~ 3.6V, Quad SPI

Density	Frequency (MHz)	Order Part Number	Package	Temp Range
4Mb	10	Pm25LQ040B-SCE	8-pin SOIC 150mil	-40°C to +85°C
2Mb		Pm25LQ020B-SCE	8-pin SOIC 150mil	
		Pm25LQ020B-DCE	8-pin TSSOP 150mil	
1Mb		Pm25LQ010B-SCE	8-pin SOIC 150mil	
		Pm25LQ010B-DCE	8-pin TSSOP 150mil	
512K		Pm25LQ512B-SCE	8-pin SOIC 150mil	
		Pm25LQ512B-DCE	8-pin TSSOP 150mil	

NOT RELEASED