

<div> <div>PERFORMANCE</div> </div>		<div> <div>Memory Flash/SRAM</div> </div>	<div> <div>Automotive</div> </div>	<div> <div>Connectivity</div> </div>	<div> <div>Functional Safety</div> </div>	<div> <div>Graphics</div> </div>	<div> <div>Motor Control</div> </div>	<div> <div>Security</div> </div>	<div> <div>Ultra-Low Power</div> </div>	<div> <div>Touch</div> </div>
	<div> <div>PIC32MZ EF FPU</div> <div>MIPS32® M-Class, 252 MHz</div> </div>	512-2048 KB/ 128-512 KB								
	<div> <div>PIC32MZ DA</div> <div>MIPS32 microAptiv™, 200 MHz</div> </div>	1024-2048 KB/ 256-640 KB								
	<div> <div>PIC32CX SG</div> <div>Arm® Cortex®-M4F, 120 MHz</div> </div>	1024 KB/ 256 KB								
	<div> <div>PIC32MK</div> <div>MIPS32 microAptiv, 120 MHz</div> </div>	256-1024 KB/ 128-256 KB								
	<div> <div>PIC32MX 3/4</div> <div>MIPS32 M4K , 80-120 MHz</div> </div>	32-512 KB/ 8-128 KB								
	<div> <div>PIC32MX 5/6/7</div> <div>MIPS32 M4K, 80 MHz</div> </div>	64-512 KB/ 16-128 KB								
	<div> <div>PIC32MX 1/2 XLP</div> <div>MIPS32 M4K, 72 MHz</div> </div>	128-256 KB/ 32-64 KB								
	<div> <div>PIC32MX 1/2/5</div> <div>MIPS32 M4K, 50 MHz</div> </div>	16-512 KB/ 4-64 KB								
	<div> <div>PIC32CM JH</div> <div>Arm® Cortex®-M0+, 48 MHz</div> </div>	128-512 KB/ 16-64 KB								
	<div> <div>PIC32CM Lx</div> <div>Arm® Cortex®-M23, 48 MHz</div> </div>	256-512 KB/ 32-16 KB								
	<div> <div>PIC32CM MC</div> <div>Arm® Cortex®-M0+, 48 MHz</div> </div>	64-128 KB/ 8-16 KB								
	<div> <div>PIC32MM</div> <div>MIPS32 microAptiv UC, 25 MHz</div> </div>	16-256 KB/ 4-32 KB								