

Block Start Address		Data Space	Prog Space
Low 64K [0000 – FFFF] (24x/240x equivalent data space)	0x00 0000	M0 SARAM (1 K × 16)	
	0x00 0400	M1 SARAM (1 K × 16)	
	0x00 0800	Peripheral Frame 0	
	0x00 0D00	PIE Vector – RAM (256 × 16) (Enabled if ENPIE = 1)	
	0x00 0E00		
	0x00 6000	Peripheral Frame 1 (protected)	
	0x00 7000	Peripheral Frame 2 (protected)	
	0x00 8000	L0 SARAM (0-wait) (4 k × 16, Secure Zone, Dual Mapped)	
	0x00 9000	L1 SARAM (0-wait) (4 k × 16, Secure Zone, Dual Mapped)	
	0x00 A000	H0 SARAM (0-wait) (8 k × 16, Dual Mapped)	
	0x00 C000		
	0x3D 7800	OTP (1 k × 16, Secure Zone)	
0x3D 7C00			
0x3E 8000	FLASH (64 k × 16, Secure Zone)		
0x3F 7FF8	----- 128-bit Password		
0x3F 8000	L0 SARAM (0-wait) (4 k × 16, Secure Zone, Dual Mapped)		
0x3F 9000	L1 SARAM (0-wait) (4 k × 16, Secure Zone, Dual Mapped)		
0x3F A000	H0 SARAM (0-wait) (8 k × 16, Dual Mapped)		
0x3F C000			
0x3F F000	Boot ROM (4 k × 16)		
0x3F FFC0	----- Vectors (32 × 32) (enabled if VMAP = 1, ENPIE = 0)		



Reserved