



LMEM memory map					
Absolute address (hex)	Register name	Width (in bits)	Access	Reset value	Section/ page
008_2000	Cache control register (LMEM_PCCCR)	32	R/W	0000_0000h	28.2.1/ 697
008_2004	Cache line control register (LMEM_PCCLCR)	32	R/W	0000_0000h	28.2.2/ 698
008_2008	Cache search address register (LMEM_PCCSAR)	32	R/W	0000_0000h	28.2.3/ 700
008_200C	Cache read/write value register (LMEM_PCCCVR)	32	R/W	0000_0000h	28.2.4/ 701
008_2020	Cache regions mode register (LMEM_PCCRMR)	32	R/W	AA0F_A000h	28.2.5/ 702
008_2800	Cache control register (LMEM_PSCCR)	32	R/W	0000_0000h	28.2.6/ 705
008_2804	Cache line control register (LMEM_PSCLCR)	32	R/W	0000_0000h	28.2.7/ 706
008_2808	Cache search address register (LMEM_PSCSAR)	32	R/W	0000_0000h	28.2.8/ 709
008_280C	Cache read/write value register (LMEM_PSCCVR)	32	R/W	0000_0000h	28.2.9/ 710
008_2820	Cache regions mode register (LMEM_PSCRMR)	32	R/W	AAOF_A000h	28.2.10/ 710

























