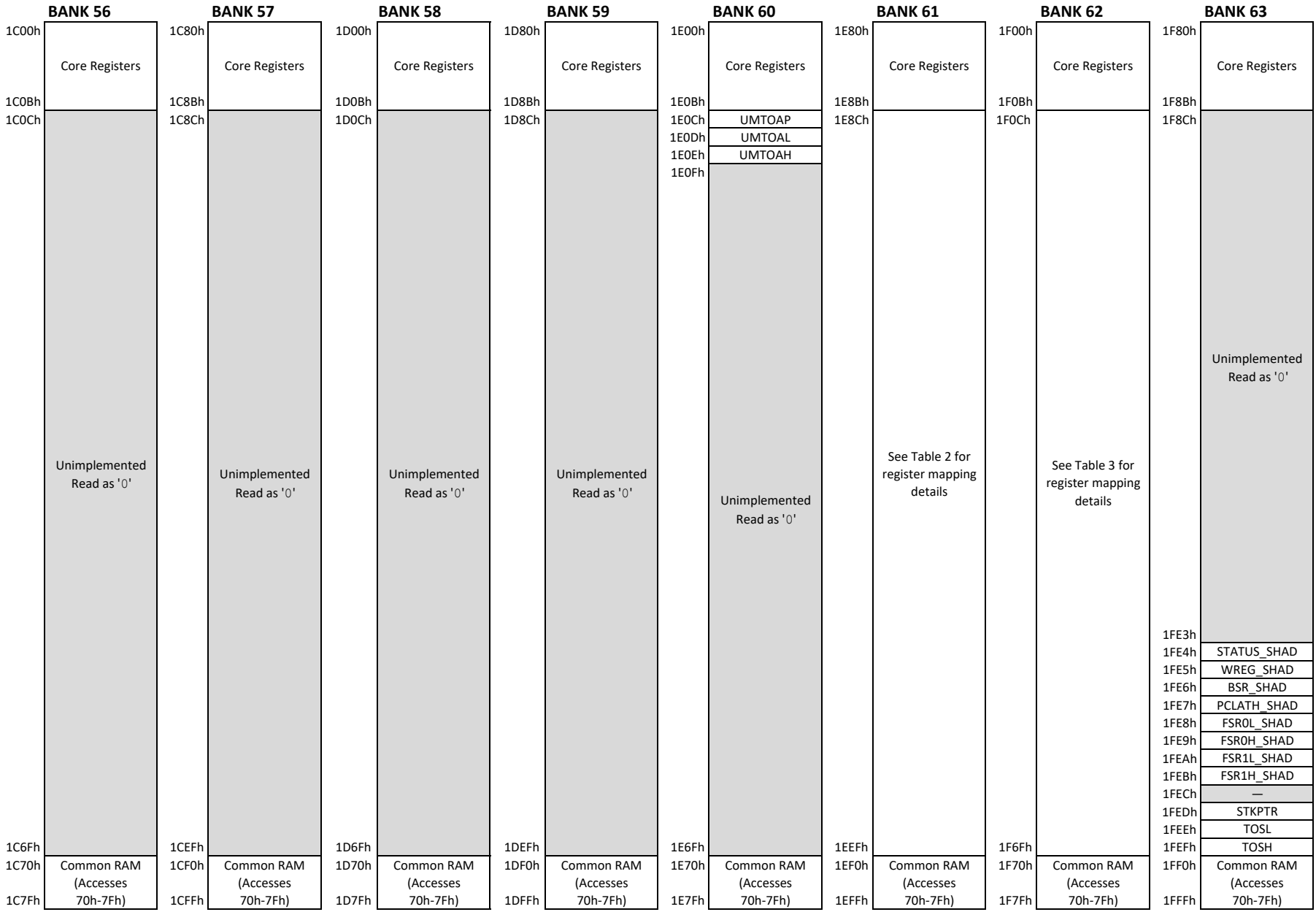
BANK 56
1C00h
Core Registers
1C0Bh
1C0Ch
Unimplemented
Read as '0'
1C6Fh
1C70h
Common RAM
(Accesses
70h-7Fh)
1C7Fh
BANK 57
1C80h
Core Registers
1C8Bh
1C8Ch
Unimplemented
Read as '0'
1CEFh
1CF0h
Common RAM
(Accesses
70h-7Fh)
1CFFh
BANK 58
1D00h
Core Registers
1D0Bh
1D0Ch
Unimplemented
Read as '0'
1D6Fh
1D70h
Common RAM
(Accesses
70h-7Fh)
1D7Fh
BANK 59
1D80h
Core Registers
1D8Bh
1D8Ch
Unimplemented
Read as '0'
1DEFh
1DF0h
Common RAM
(Accesses
70h-7Fh)
1DFFh
BANK 60
1E00h
Core Registers
1E0Bh
1E0Ch
UMTOAP
1E0Dh
UMTOAL
1E0Eh
UMTOAH
1E0Fh
Unimplemented
Read as '0'
1E6Fh
1E70h
Common RAM
(Accesses
70h-7Fh)
1E7Fh
BANK 61
1E80h
Core Registers
1E8Bh
1E8Ch
See Table 2 for
register mapping
details
1EEFh
1EF0h
Common RAM
(Accesses
70h-7Fh)
1EFFh
BANK 62
1F00h
Core Registers
1F0Bh
1F0Ch
See Table 3 for
register mapping
details
1F6Fh
1F70h
Common RAM
(Accesses
70h-7Fh)
1F7Fh
BANK 63
1F80h
Core Registers
1F8Bh
1F8Ch
Unimplemented
Read as '0'
1FE3h
1FE4h
STATUS_SHAD
1FE5h
WREG_SHAD
1FE6h
BSR_SHAD
1FE7h
PCLATH_SHAD
1FE8h
FSR0L_SHAD
1FE9h
FSR0H_SHAD
1FEAh
FSR1L_SHAD
1FEBh
FSR1H_SHAD
1FECh
—
1FEDh
STKPTR
1FEEh
TOSL
1FEFh
TOSH
1FF0h
Common RAM
(Accesses
70h-7Fh)
1FFFh
Legend:
Unimplemented data memory locations, read as '0'