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application. The 1200XL family is the focus of the implementation of this application note, although other Actel families could also be used. Multiplier Theory The function of a binary unsigned multiplier, like its decimal counterpart, consists of a multiplicand (X), a multiplier (Y), and a product (P). The result is the product of the multiplier

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set of possible simulation needs.

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Application Note 238: Keil uVision and Microsemi SmartFusion2

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information for specific designs.

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