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LSI Large scale integration   VLSI Very large scale integration   ULSI Ultra large scale integration
VLSIVery large scale integrationULSIUltra large scale integration
ULSI Ultra large scale integration
DSM Deep sub micron
VDSM Very deep sub micron







Modeling	
<b>model</b> (REPRESENTATION) $f \leq mod. \circ 1$ , $max.d \circ f = moune [C]$ a representation of something, either as a physical object which is usually smaller than the real object, or as a simple description of the object which m be used in calculations a plastic model aircraft By looking at this model you can get a better idea of how the bridge will look. to construct a statistical/theoretical/mathematical model No model of the economy can predict when the next recession will be. Computer models have been used to predict long-term climatic changes.	ight
<b>model</b> / £ 'mpd. •], \$ 'mqd•] / verb [T] to model animals out of clay to model clay into animal shapes The whole car can be modelled on a computer before a single component is made. [T]	
( Cambridge International Dictionary of Engli	<u>sh</u> )
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