

## TELEFUNKEN SEMICONDUCTORS TO CUT IOBS



Telefunken Semiconductors is a name that many of you may not be too familiar with, unless you spend a lot of time thinking about who makes the parts that make computer work that is. For the majority of us to whom this is a new name, let begin with a look at how the company describes itself, "TELEFUNKEN Semiconductors offers world class analog & mixed-signal foundry services and is worldwide leader in the design and manufacture of energy-efficient integrated circuits for power management and high-performance interfaces. With its 8-inch fabrication plant in Roseville, California and 6-inch fabrication facility in Heilbronn, Germany, the company can manufacture in a large array of versatile processes which address analog, mixed-signal and specialty technologies from deep-submicron to high-voltage CDMOS processes especially designed for power management applications." The company is getting ready to make mass layoff action happen as they cut back on 85 workers. The workers are all going to be cut from a facility owned by the company in their Roseville location. For those of you who are not familiar with the idea of a mass layoff action here is a look at how the federal government defines the term, "The Mass Layoff Statistics (MLS) program collects reports on mass layoff actions that result in workers being separated from their jobs. Monthly mass layoff numbers are from establishments which have at least 50 initial claims for unemployment insurance (UI) filed against them during a 5-week period. Extended mass layoff numbers (issued quarterly) are from a subset of such establishments—where private sector nonfarm employers indicate that 50 or more workers were separated from their jobs for at least 31 days." The goods news is that under the terms of a mass layoff action the company must give the workers several weeks of notice before they are taken off of the payrolls and put onto the unemployment line. The bad news is that the company has not said much about any steps they may be making to help the workers to find ne

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