```
 * @rating:          rating value for selection (higher is better)
 *                   To avoid rating inflation the following
 *                   list should give you a guide as to how
 *                   to assign your clocksource a rating
 *                   1-99: Unfit for real use
 *                       Only available for bootup and testing purposes.
 *                   100-199: Base level usability.
 *                       Functional for real use, but not desired.
 *                   200-299: Good.
 *                       A correct and usable clocksource.
 *                   300-399: Desired.
 *                       A reasonably fast and accurate clocksource.
 *                   400-499: Perfect
 *                       The ideal clocksource. A must-use where
 *                       available.
```

```
/* The Jiffies based clocksource is the lowest common
 * denominator clock source which should function on
 * all systems. It has the same coarse resolution as
 * the timer interrupt frequency HZ and it suffers
 * inaccuracies caused by missed or lost timer
 * interrupts and the inability for the timer
 * interrupt hardware to accuratly tick at the
 * requested HZ value. It is also not reccomended
 * for "tick-less" systems.
 */
```