Subject: Re: LIVE NUDE PARALLEL GIRLS! GIRLS! GIRLS!
Posted by Wayne Parham on Sat, 22 Dec 2001 21:42:17 GMT
View Forum Message <> Reply to Message

At very low power levels, I wouldn't expect any difference. But as power levels are increased, the smaller resistors will get hotter which can cause their values to shift at the least. When they reach their limit, they can start to make thermal noise and eventually burn open, possibly damaging other nearby components. I've seen heat from power resistors burn through a fiberglass circuit board.