Subject: Re: Cheap source for R3? Posted by PakProtector on Sun, 06 Feb 2005 11:17:50 GMT View Forum Message <> Reply to Message

Hey-Hey!!!,One of the 10 or 15 turn cermet trim pots from Mouser is what I suggest. They do not need to be very robust, and are perhaps \$2 each.Mike Percey sells a high performance bulk-foil version. I have not tried this yet, but would buy a few when next ordering from him.For this sort of small signal work, I prefer to stay away from parts with that much stray inductance(wire-wound=inductive coil). Stray capacitance is also higher with such designs(I suspect, no absolute confirmation, but it does generally follow).Stray stuff is begging to contribute to an oscillator circuit. We are trying to avoid creating an oscillator, remember?regards,Douglas

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