

---

Subject: zenith H724Z

Posted by [styles](#) on Tue, 15 Feb 2005 17:54:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

hi, have to change caps can't find .005 , .004 , .02 ,.05 what values can i use to replace them...thanks ..rob

---

---

Subject: Re: zenith H724Z

Posted by [Wayne Parham](#) on Wed, 16 Feb 2005 04:18:52 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Those are pretty common values, but sometimes it's easier to find some in-between values like 22, 2.2 or 0.22 than a round value like 2.0. Other common values are 3.3, 4.7, 5.6 and 6.8. Usually you can go to the nearest value, rounding up if the desired value is right in-between. That works just fine for coupling and bypass capacitors.

---