
Subject: oil caps

Posted by [Manualblock](#) on Sat, 26 Feb 2005 00:16:27 GMT

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

The filter cap is not an electrolytic so why are some of the posters assigning polarity to it? Very confusing.

Subject: Re: oil caps

Posted by [colinhester](#) on Sat, 26 Feb 2005 00:25:13 GMT

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

I'm assuming that the cap side that hooks to the choke is (+) simply because this is B+. This cap terminal is at a higher potential than the CT terminal, which is hooked to the other side of the oiler, so it would be considered (-).....Colin

Subject: Re: oil caps Your correct

Posted by [Fortytwo](#) on Sat, 26 Feb 2005 00:46:10 GMT

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

It's just how you look at it, which ever side you hook to ground becoms Neg. With an oil cap it don't matter which....John

Subject: Re: oil caps Your correct

Posted by [cheetah](#) on Sat, 26 Feb 2005 00:57:44 GMT

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

It was just easier to type that way. Have been around electronics long enough to know that very few caps outside the lytic's are polarized.Joe

Subject: Re: oil caps Your correct

Posted by [Manualblock](#) on Sat, 26 Feb 2005 01:11:12 GMT

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

Thanks guys; appreciate the help and feedback.
