

I wanted to “de-bling” my Behringer SX3040 Exciter a bit.....



As supplied, the knobs are very shiny - and it's quite difficult to see the position of the controls.....

But the PCB mounted pots have 6 mm 'D' shafts, of which only about 3mm protrudes through the front panel – so the choice of reasonably priced replacements is a bit limited.

I thought I'd try these:

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Cliff FC7259 KMK10E Knurled ALU Shell Knob Push D Shaft 6mm - Black Anodised Report an error

Order Code: 32-1996 Add personalised code

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Price per unit

Qty	Ex Vat	Inc Vat
1+	£0.780	£0.936
5+	£0.680	£0.816
25+	£0.590	£0.708
100+	£0.520	£0.624

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1 Buy




109 In Stock
Same day despatch

✓ RoHS Compliant

Colour:

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You may also like

-  32-1836 from only £0.696
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Re'an S773-H-09-M Black Slide Control Knob - White

Product Details	Technical Details	Questions (0)	Reviews (0)
Order code 32-1994 32-1996	Mfrs Part No. FC7258 FC7259	Colour Silver Black	

Which fit pretty well - So now my SX3040 looks like this....



(The knobs are a bit small - diameter wise - but they are *much* easier to read !)

The other thing I didn't much like was the mains transformer....

The unit is a 'budget' device, so understandably Behringer have chosen to fit the cheapest option - a standard E/I transformer.

It works OK, but it's a bit noisy - 'hum' wise - so I chose to fit one of these instead:



vigortronix

230V Single Primary Toroidal



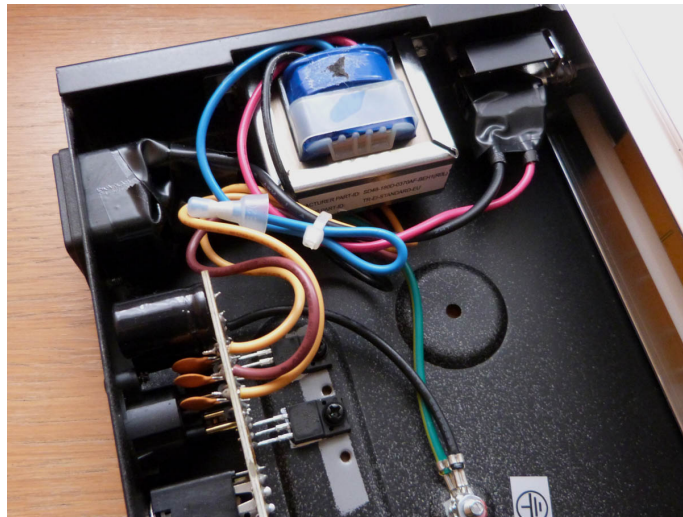
Features:



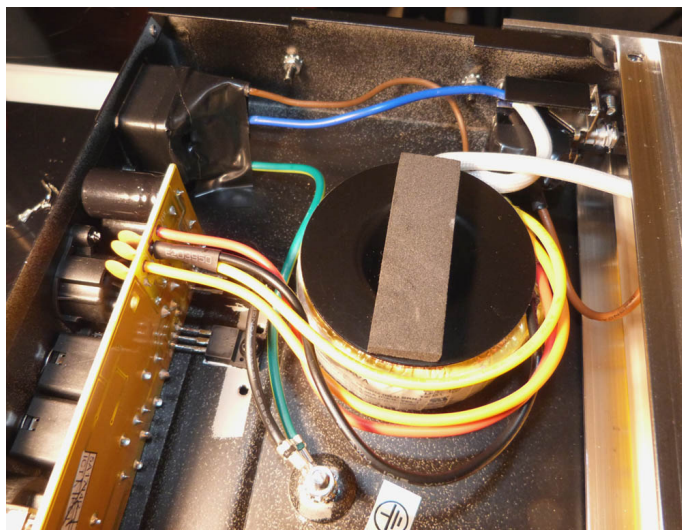
- UL Approved
- High Quality Open Style Toroidal Transformer
- Single Primary/ Dual Secondary windings
- Very low level radiated magnetic field
- Supplied with mounting Kit
- 100% electrical and flash tested.
- Thermal Fuse on Primary.
- Compliant Standards, EN61558, EN60950, UL, C-UL and CE

(15VA with 2 x 0-15V secondaries... and only costs about £10..)

So what did look like this:



Now looks like this:



..and is totally silent!

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