Disassembly of the *Daly Driver Coil Assembly*
Compiled by Berg

Visit http://www.liveinternet.ru/users/edward_lee/post237839624/ **for images of the *Daly Driver Coil Assembly*, which is the terminology that I am using for this transformer.**

There are some comments about the Daly Driver Coil in Russian, translated through Google Translate:

Внутреннее устройство, хотел написать трансформатора, но как то назвать трансформатором сложно.
Internal drive, wanted to write a transformer, but it is difficult to name a transformer.

1 фото - общий вид / Image #1 - General View

2 фото - 48 витков / Image #2 - 48 Turns

3 фото - 59 витков / Image #3 - 59 Turns

4 фото - 66 витков / Image #4 - 66 Turns

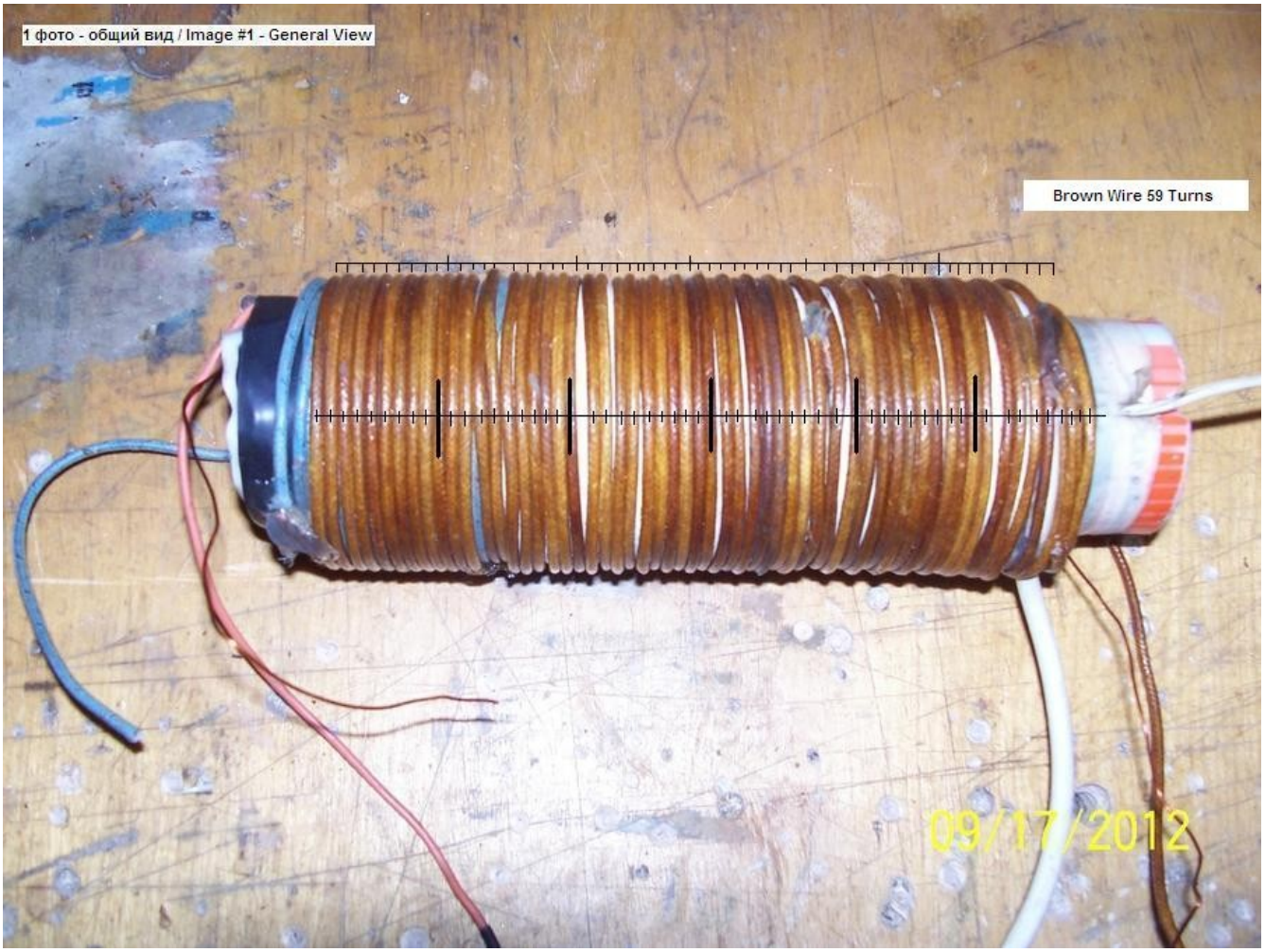
5 фото - 70 витков / Image #5 - 70 Turns

Итого: верхняя обмотка 83 витка.
Total top 83 winding turns.

Под ней: коаксиал - 21 виток RG50U.(фото 7, 8)
Under it: Coax - 21 round RG50U. (Photo 7, 8)

Под коаксиалом 159 витков провода 0,85 мм.(фото 9,10)
Under coax 159 turns of 0.85 mm. (Photo 9.10)

Далее 475 витков провода 0,33 (фото 11,12,13,14)
Next 475 turns of 0.33 (photo 11,12,13,14)



It looks like there are 59 turns of the brown wire.


2 фото - 48 витков / Image #2 - 48 Turns
White Coax Cable 21 Turns
09/17/2012


3 фото - 59 витков / Image #3 - 59 Turns
09/17/2012



It looks like the brown wire is connected to the blue wire.
There are 17 turns of blue wire on the outer layer.



There are two layers of blue wires.
I'm not sure about the light blue tape on the blue wire.



There appears to be 13 turns of blue wire on the inner layer.
Note the end of the wire coax cable.



On the coax cable, it appears the inner core is connected to the outer shield wire.


Под ней: коаксиал - 21 виток RG50U.(фото 7, 8)
Under it: Coax - 21 round RG50U. (Photo 7, 8)
Image #8
09/17/2012



Note the eight turns of spaced magnet wire on or under the white tape.


Под коаксиалом 159 витков провода 0,85 мм.(фото 9,10)
Under coax 159 turns of 0.85 mm. (Photo 9.10)
Image #10
09/17/2012


Далее 475 витков провода 0,33 (фото 11,12,13,14)
Next 475 turns of 0.33 (photo 11,12,13,14)
Image #11
09/17/2012


Далее 475 витков провода 0,33 (фото 11,12,13,14)
Next 475 turns of 0.33 (photo 11,12,13,14)
Image #12
09/17/2012


Далее 475 витков провода 0,33 (фото 11,12,13,14)
Next 475 turns of 0.33 (photo 11,12,13,14)
Image #13
09/17/2012


Далее 475 витков провода 0,33 (фото 11,12,13,14)
Next 475 turns of 0.33 (photo 11,12,13,14)
Image #14
09/17/2012