EttCM: ENERGY TO TORQUE CONVERSION MOTOR
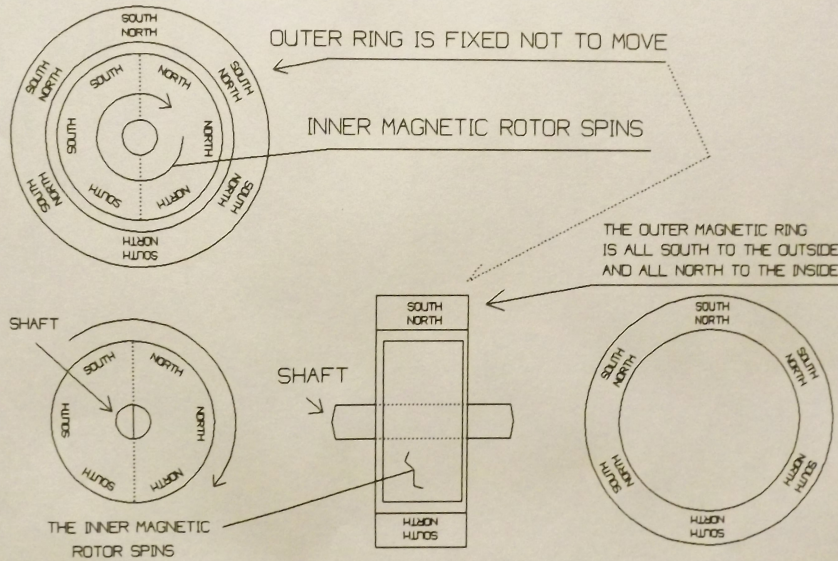
DESIGNED BY
TOM WLAZLAK
DATE: 11/26/21

DRAWING 1 1

THIS IS THE BASIC MAGNETIC CORE OF THE ETTCM SYSTEM

OUTER RING IS FIXED NOT TO MOVE

INNER MAGNETIC ROTOR SPINS

THE OUTER MAGNETIC RING
IS ALL SOUTH TO THE OUTSIDE
AND ALL NORTH TO THE INSIDE

SHAFT

SHAFT

THE INNER MAGNETIC
ROTOR SPINS

This show the depth of the rings and how they turn Note: the inner rotor is magnetized through the spool
and the outer ring is magnetized to the total inside North and the total outside south
as the inner rotor turn the S nn S face outer ring is turned off or the counter reaction is turned to Zero
and the SnSn face of the outer ring is turned on and the Action force is made to be 1 and 1/2 greater

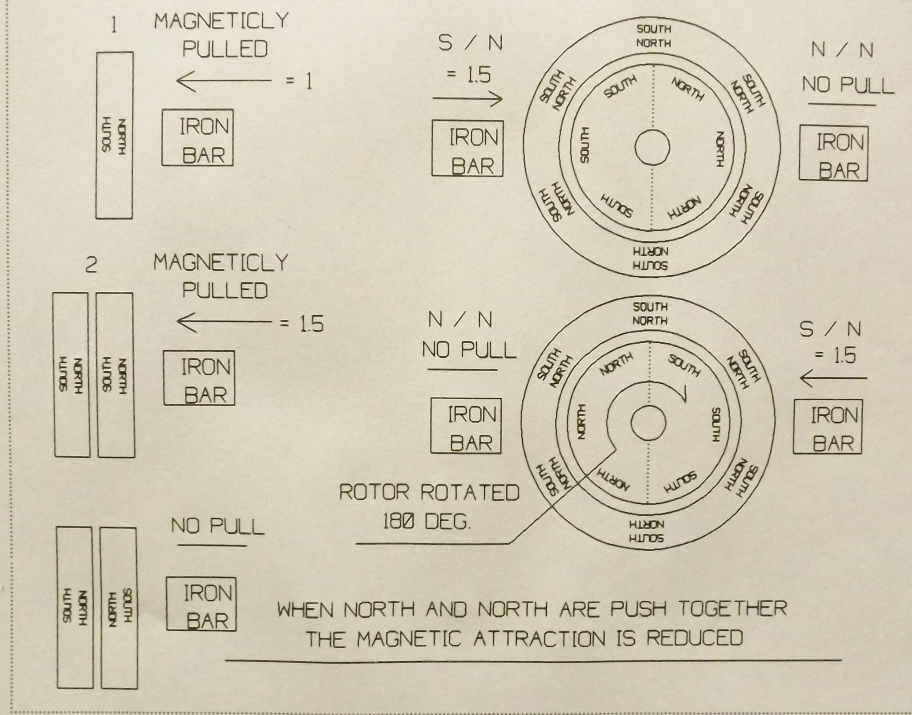EttCM: ENERGY TO TORQUE CONVERSION MOTOR

DRAWING 13   TURNING ON AND OFF MAGNETIC ATTRACTION

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1 MAGNETICLY PULLED = 1

S / N = 1.5

N / N NO PULL

2 MAGNETICLY PULLED = 1.5

N / N NO PULL

S / N = 1.5

ROTOR ROTATED 180 DEG.

NO PULL

WHEN NORTH AND NORTH ARE PUSH TOGETHER
THE MAGNETIC ATTRACTION IS REDUCED

This shows what happens if the magnets are facing toward S NN S how the force is reduced and if the magnets are facing SNSN the force increases
the inner rotor takes about 1/50 the power from the total output of a motor type device as in drawing 20 being timed vert.
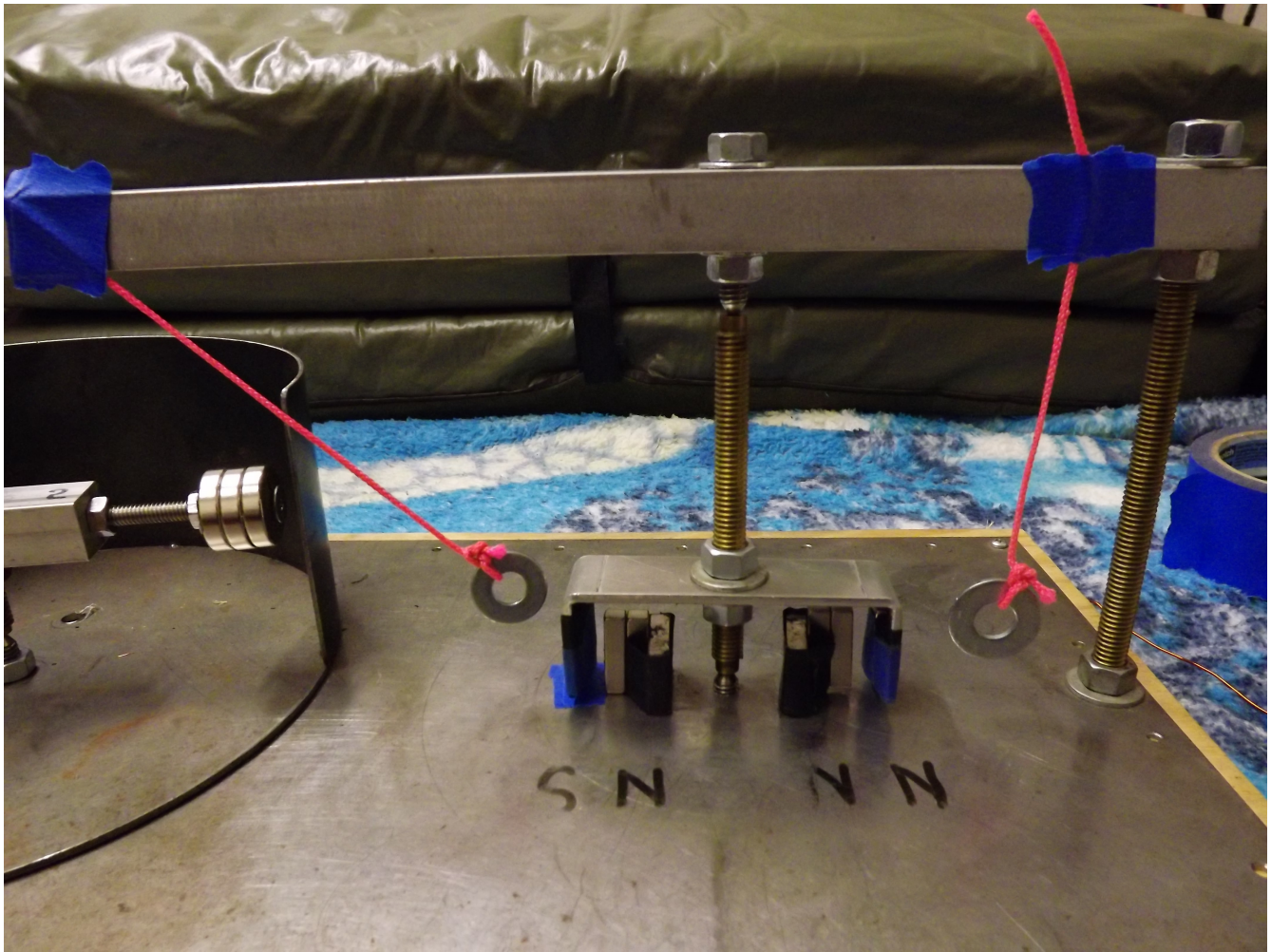
This is a test prototype of the outer and inner rotors and rings showing how the SNSN on the left pull force is on
and the S NN S on the right has a lower pull force
To turn the shaft of this device takes very little force like a steam engine valve take very little power to turn on and off the steam pressure.
if you look the the Left of this photo you can see what the induction plate looks like in drawing 20
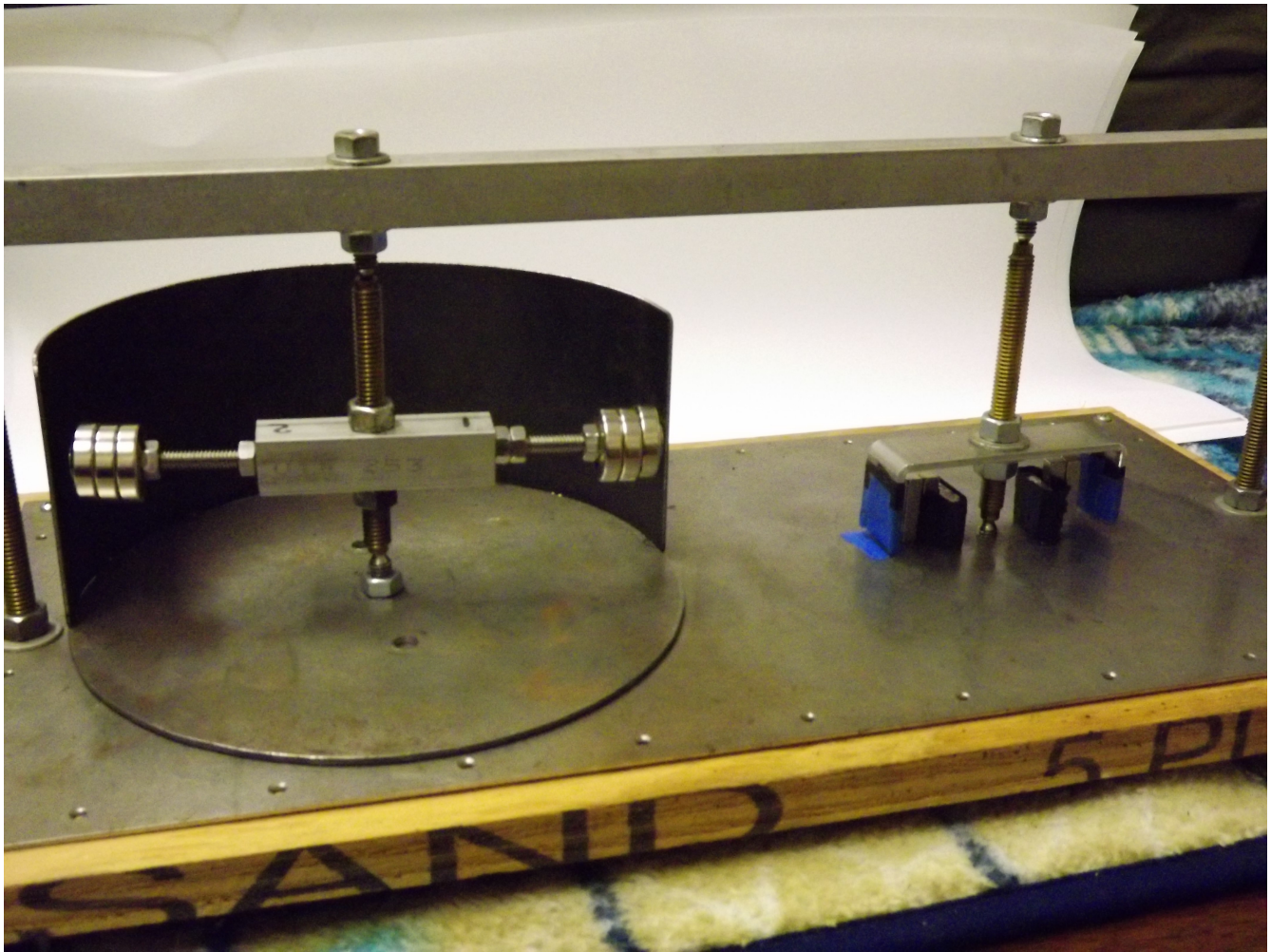
This is an induction test model the magnets on the left on in the SNSNSN and are ON
The magnets on the right are in the SNSN NS and are being pushed to be Off force. 2 magnets are 1 and 1/2 power and the reverse turns Off
What this does is the On magnets are pulled into the induction plate The Action force
and the magnets that are OFF do not pull backward and it will turn 1 full turn because of The Zero Counter Reaction force
As to the normal 1/2 turn if both sides were ON - For Every Action there is an Equal and opposite Reaction (Clogging effect) or back EMF
If the timing like in drawing 20 were made to be ON going in and the timing going out were Off -- continuously This device would never stop
this has been proven to work in the Electrical prototype motor That works in the exact same way as drawing 20 but 1/2 of the design induction plates

We will talk again. Let me know when you have sorted this all out.
There is a lot more information to come.

Thanks Tom