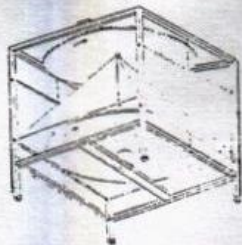


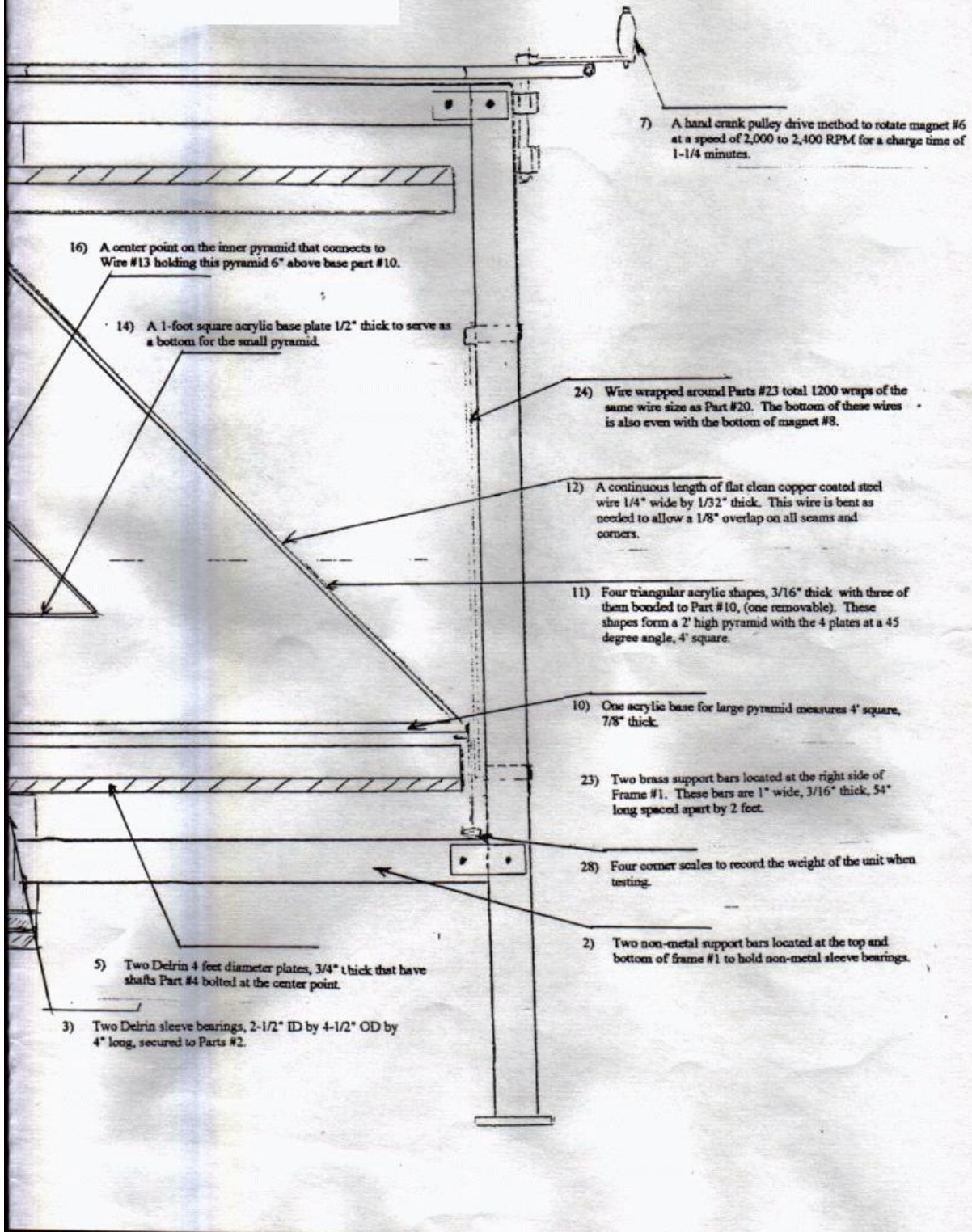
PARTS LIST

- 1) An outer aluminum 2" square tubing frame, 50" sq. at the inside measurement, 6 feet high welded construction.
- 6) One top magnet 4" dia., 1-1/2" thick bonded to one of Plates #5. This magnet is made of 30% neodymium, 21% Boron, 7% nickel, 42% ferrite, charged to a peak energy product of 4.2.
- 20) Wire wrapped around Parts #19 total 1200 wraps of .020" thick clean copper coated steel wire spaced at 25 wraps per inch for the full 4 foot distance. The bottom of the wires is even with the bottom of Magnet #8.
- 27) A dotted centerline to show that the center of the small pyramid is almost aligned with the center of the side wires.
- 19) Two brass support bars on the left side of Frame #1. These bars are 1" wide, 3/16" thick, 54" long, slid into slots cut in frame #1 that are spaced to hold these bars 2" apart.
- 8) One bottom magnet 4" Dia., 1-1/2" thick bonded to one of Plates #5. This magnet has the same exact composition of elements while being charged to twice the power, or 8.4 peak energy product.
- 13) A .032" thick copper coated steel wire secured to the top point of Part #11, connected to #12 and extending downward inside the large pyramid.
- 15) Are 4 triangular acrylic shapes, 1/8" thick to form a 6" high by 1" square pyramid. Three of these sides are bonded to Part #14, one side is hinged to swing open for placement of the test object.
- 17) A continuous length of clean copper coated steel wire .032" thick (#20 wire) to be secured to all seams of Parts #14 and #15. This wire is located on the OUTER surface.
- 18) One plate of Part #15 that is hinge mounted but not to interfere with wire #17.
- 9) Are four aluminum corner supports with scale indicators to support the large pyramid assembly, while detecting weight loss.
- 4) Two 6" long non-metal shafts that rotate inside Parts #3.



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MOLECULAR VIBRATORY EXCHANGER UNIT

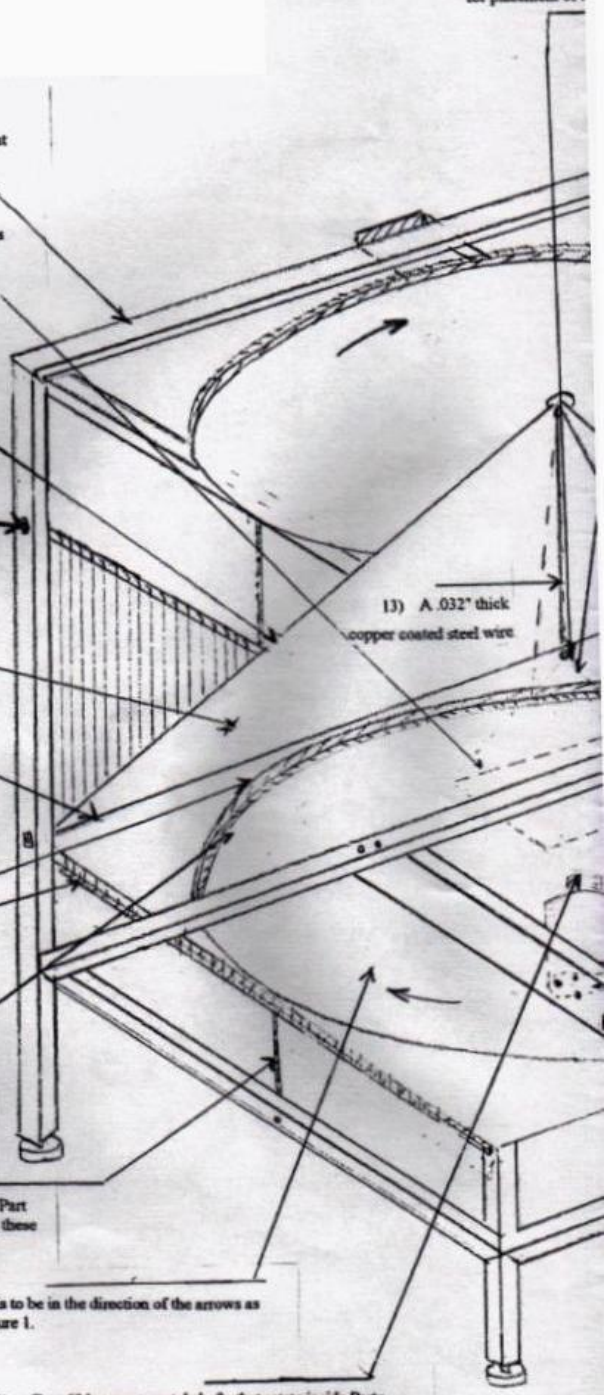


MOLECULAR VIBRATORY EXCHANGER UNIT

- 15) Are 4 triangular a high by 1" square bended to Part #1 for placement of t

PARTS LIST

- 1) An outer aluminum 2" square tubing frame, 50" sq. at the inside measurement, 6 feet high welded construction.
- 14) A 1-foot square acrylic base plate 1/2" thick to serve as a bottom for the small pyramid.
- 12) A continuous length of flat clean copper coated steel wire 1/4" wide by 1/32" thick. This wire is bent as needed to allow a 1/8" overlap on all seams and corners.
- 19) Two brass support bars on the left side of Frame #1. These bars are 1" wide, 3/16" thick, 54" long, slid into slots cut in frame #1 that are spaced to hold these bars 2" apart.
- 11) Four triangular acrylic shapes, 3/16" thick with three of them bonded to Part #10, (one removable). These shapes form a 2" high pyramid with the 4 plates at a 45 degree angle, 4" square.
- 10) One acrylic base for large pyramid measures 4' square, 7/8" thick.
- 8) One bottom magnet 4" Dia., 1-1/2" thick bonded to one of Plates #5. This magnet has the same exact composition of elements while being charged to twice the power, or 8.4 peak energy product.
- 20) Wire wrapped around Parts #19 total 1200 wraps of .020" thick clean copper coated steel wire spaced at 25 wraps per inch for the full 4 foot distance. The bottom of the wires is even with the bottom of Magnet #8.
- 5) Two Delrin 4 feet diameter plates, 3/4" thick that have shafts Part #4 bolted at the center point.
- 21) Two brass threaded rods located at the centers of Part #19 to prevent the wound wire #20 from bending these bars.
- 29) The rotation is to be in the direction of the arrows as shown in Figure 1.
- 4) Two 6" long non-metal shafts that rotate inside Parts #3.
- 13) A .032" thick copper coated steel wire



rylic shapes, 1/8" thick to form a 6" pyramid. Three of these sides are hinged to swing open to hold the test object.

- 17) A continuous length of clean copper coated steel wire .032" thick (#20 wire) to be secured to all seams of Parts #14 and #15. This wire is located on the OUTER surface.

