

Legend:

Plasma Capacitor 18 Turns

MAGRAV Coil

Gans inside Plastics Balls

Magnetical Coil

Gravitational Coil

Extended Wire from Gravitational Coil

Gravitational Coil End

Magnetical Coil End

Note:

MAGRAV COILS
Coated with CO2 bottom, CuO2 in the middle and CH3 on top

Gans Balls are 30 mm OD
5ml of GANS
CO2 - Bottom,
CuO2 - Middle,
Ch3 - Top
Plus Liquid Plasma in corresponding coil

Use Nano-Coated Wires for Connections

Starter Circuit can be removed after creating initial charge. Transfer connection from A-B to A-C

Magrav Coils 3-Stacker
Magnetical Ring - 144 Turns
Gravitational Ring - 81 Turns
#14 Gauge
Solid Copper wire
(Standard Connection)
Refer to Magrav Coil Blueprint



Energy System

Keshe Foundation Product Innovation and Development

Hybrid Magrav Plasma Generator

Off Grid Plasma-Electrical System (Prototype Set Up)

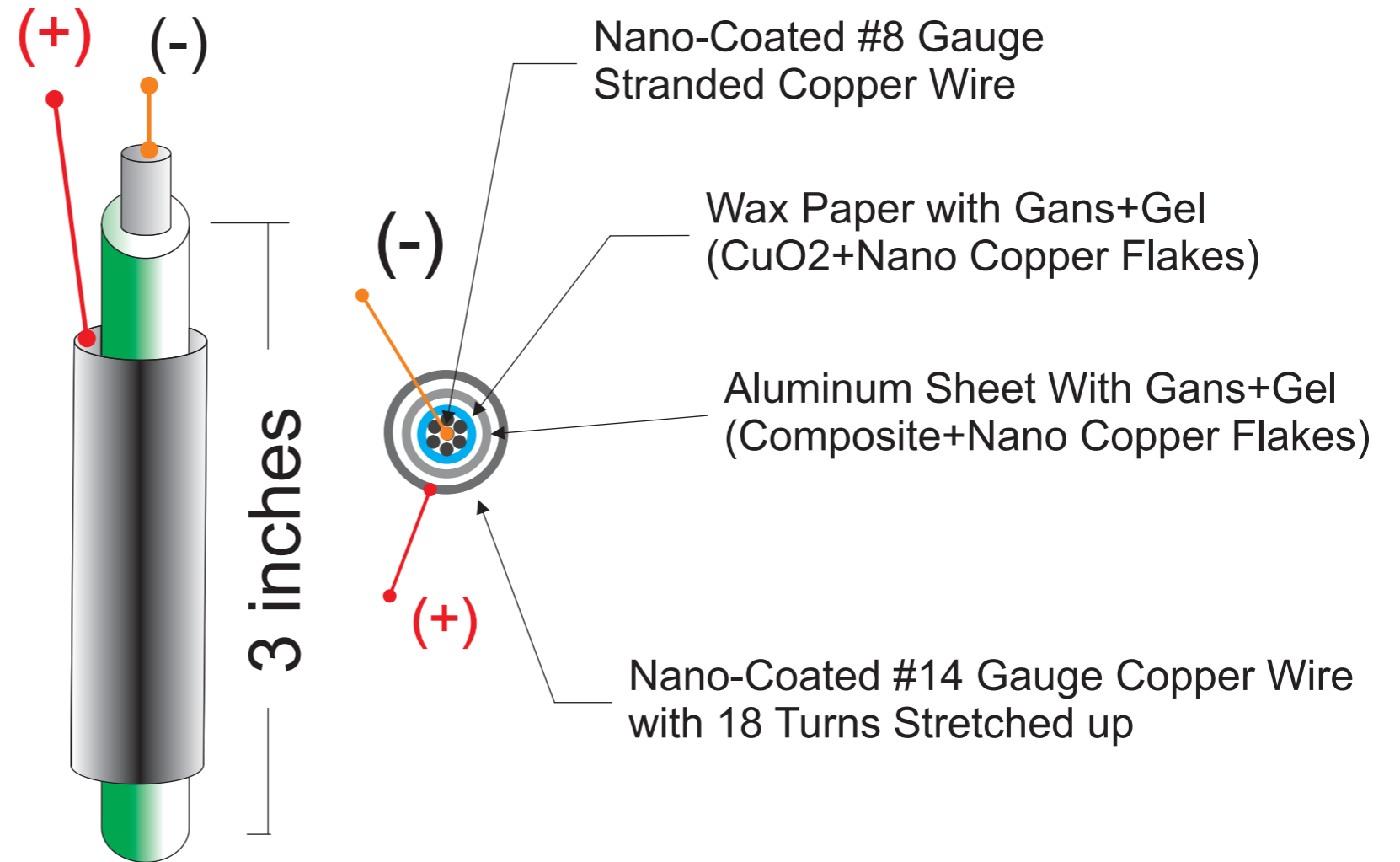
Version: 1.0

PAGE 1 OF 2

July 23, 2016 edited Aug 15, 2016

New Plasma Capacitor Design

Keshe Foundation Product Innovation and Development Team
June 3, 2016 edited Aug 15, 2016



Note:
Use nano coated Copper Connectors

Gel = Lubricating Gel
Gans = CuO₂ & Composite Gans

Wax Paper = Replace with Heat Resistant Paper