# What does the plasma tube contain?



The PulsedTech plasma tubes contain a proprietary combination of inert Nobel gases in quartz glass to assure the widest spectral generation possible. Many years of research and development using extensive available spectral data to help determine a suitable scheme for high performance.

Most tubes on the market have a combination of Argon and Neon; the two most readily available and least



expensive of the Nobel gases.

Pulsed Technologies plasma components include the far more expensive Xeon and Krypton in a carefully calculated balance as well to provide performance and ranges second to none.

### Electro-Therapeutic Approaches to Personal Disease Management and Health Maintenance.

Copyright 2015, Pulsed Technology Research, all rights reserved. This article and art may be freely distributed without notice for non-commercial use only if used in complete and unedited form. All graphics and photos have been provided by license or permission of Pulsed Technologies Research, LLC 123rf and CanStockPhoto. www.PulsedTechResearch.com

Inexpensive Helium is used in many older RF devices. Some are occasionally used as a supplement to some of our experimental prototype systems in-house, but they are rarely used in our production instruments.

Some manufacturers add a bit of highly poisonous mercury to their mix because it makes the tube look much brighter and emit more ultraviolet. This is quite ironic when you consider that they, often selling devices meant for resonant frequency emission, targeting people with critical health needs, are choosing to theoretically expose that person unknowingly to even more toxic emission. *INCREDIBLE!!!* 

## NO mercury IS or EVER WILL BE used in ANY Pulsed Technologies plasma tube!

Pulsed Technologies Research engineers thoroughly examine other devices often for in-house assessments.

Pictured here is one of the worst case examples we have investigated to date.



# Advanced Plasma Tube Development

 Pulsed Technologies effort and development of "the" ultimate Plasma tube continues. Improvements and advances in superior tube and coil designs allow for exceptional performance. All PulsedTech plasma tubes are always optimized for the latest generation P3 series of devices



Pulsed Technologies continues to improve all phases of tube development to provide affordable, high-performance tubes for now and well into the future.

#### Electro-Therapeutic Approaches to Personal Disease Management and Health Maintenance.

Copyright 2015, Pulsed Technology Research, all rights reserved. This article and art may be freely distributed without notice for non-commercial use only if used in complete and unedited form. All graphics and photos have been provided by license or permission of Pulsed Technologies Research, LLC 123rf and CanStockPhoto.
www.PulsedTechResearch.com