

polar accelerator

Keely

"The working part of this device consists, first, of an outside [ring](#) carrying on its inside face nine pieces - equidistant from each other - called **polar accelerators**; which constitute the [polar field](#) or [polar circuit](#). Second, another [ring](#) of less diameter, situated inside of the larger [ring](#), and carrying on its face eight disks, with a [triple grouping](#) in each, representing the [depolar field](#), or field of [high polar interference](#)." [See [Apergy - Power Without Cost](#)], [[The Operation of the Vibratory Circuit](#)]