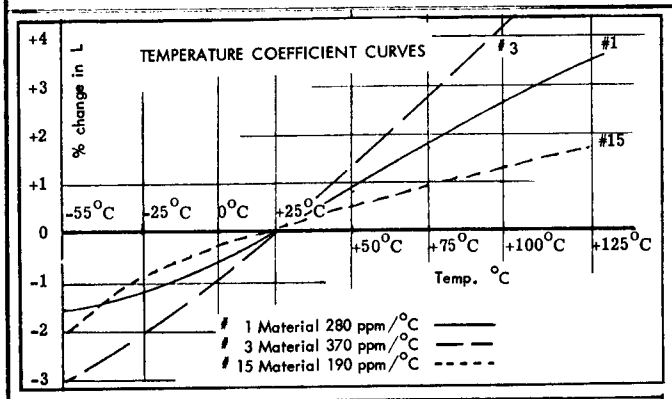
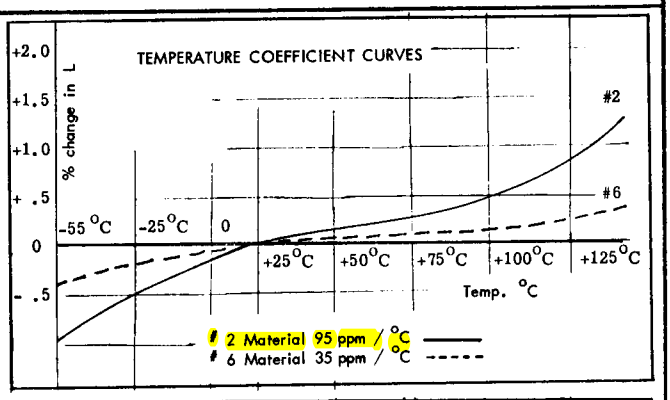
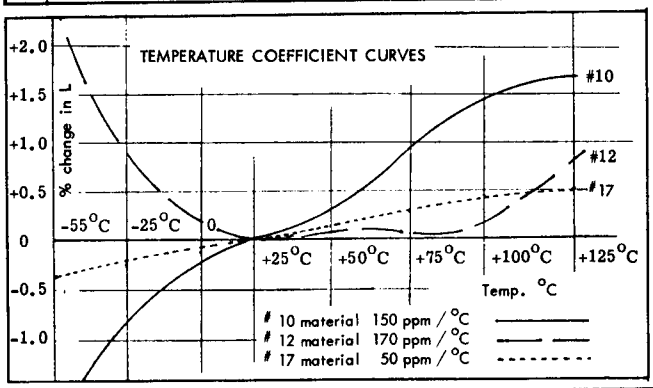
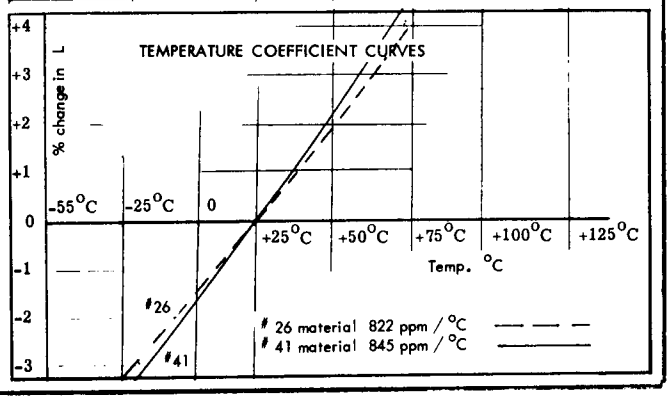
IRON POWDER TOROIDAL CORES

TEMPERATURE COEFFICIENT CHARTS









IRON POWDER MATERIAL vs. FREQUENCY RANGE

Higher Q will be obtained in the upper portion of a materials frequency range when smaller cores are used. Likewise, in the lower portion of a materials frequency range, higher Q can be achieved when using the larger cores.