

Thermal Convection

Copper 0.908 cal/sec/cm²/cm/°C

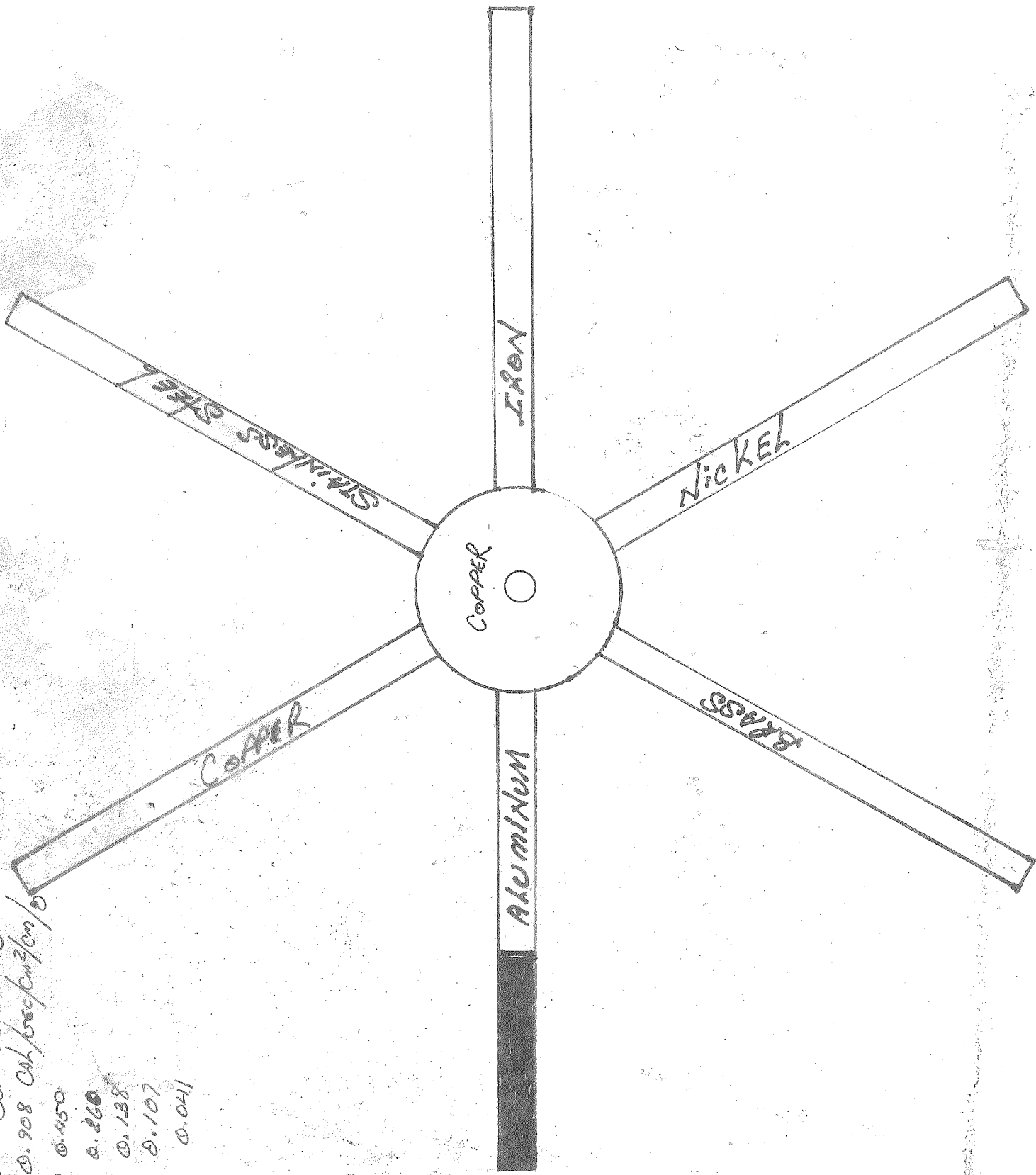
Aluminum 0.450

Brass 0.260

Nickel 0.138

Iron 0.107

Stainless 0.041



THERMAL CONDUCTION:

		CAL. / SEC. / CM. ² / °C.
1	COPPER	0.908
2	ALUMINUM ALLOY	0.450
3	BRASS	0.260
4	NICKEL	0.138
5	IRON	0.107
6	STAINLESS STEEL	0.041