

(b)

Demand Meters

When used with chart No.....

Demand = K.W. constant X scale reading X CT  
X PT ratios.

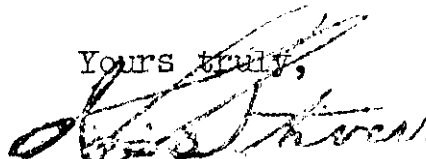
(CT means current transformers.

PT means potential transformers).

With regard to the adjustment of the stylus I would refer you to page 9 of the enclosed Instruction Bulletin GEH-225C.

The inspection fee for testing this combination of watt-hour and demand meter will be twice the inspection fee for the watt-hour meter.

Yours truly,



Director.