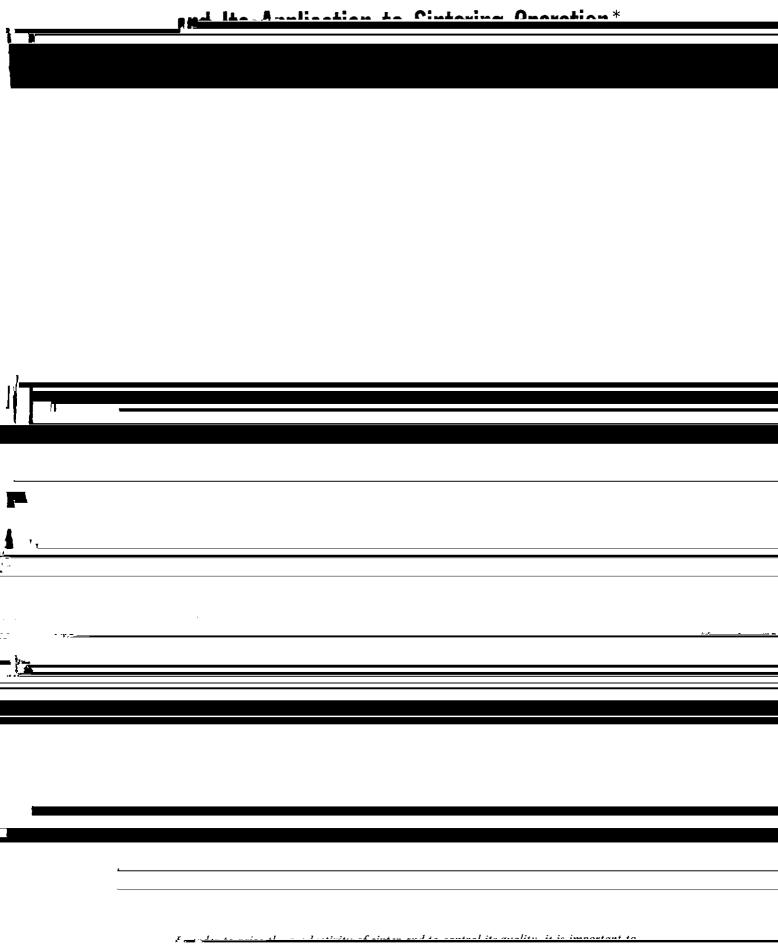
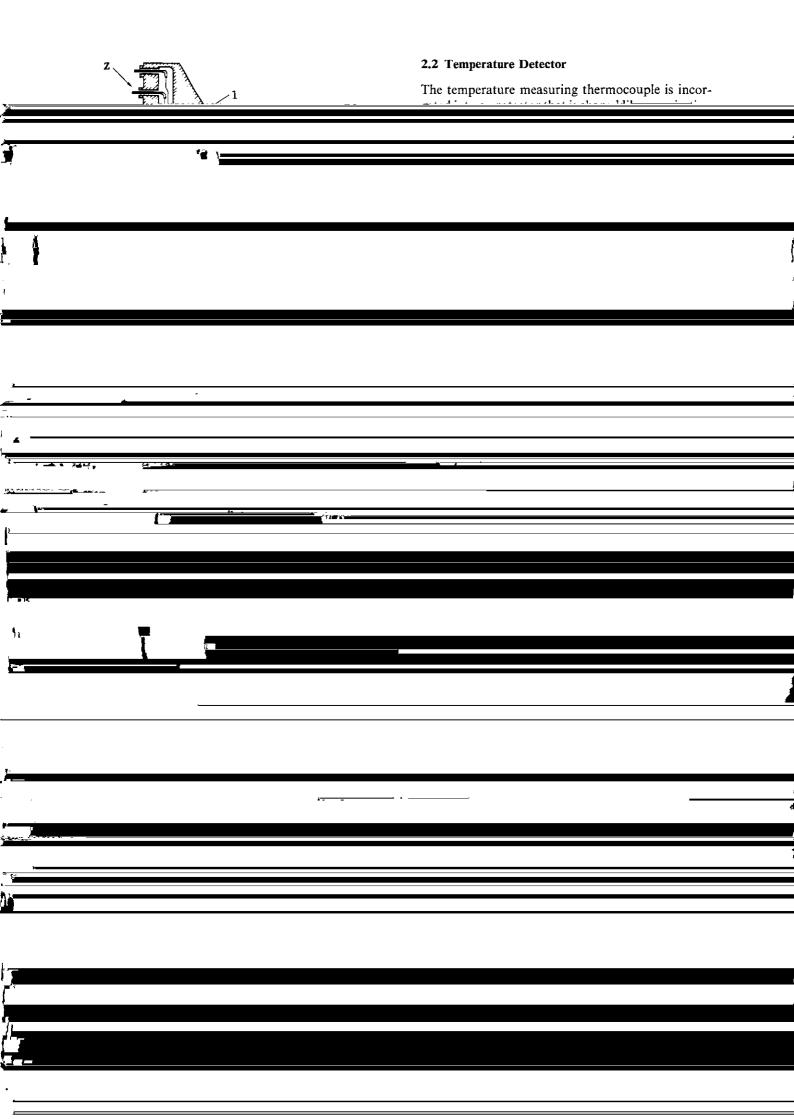
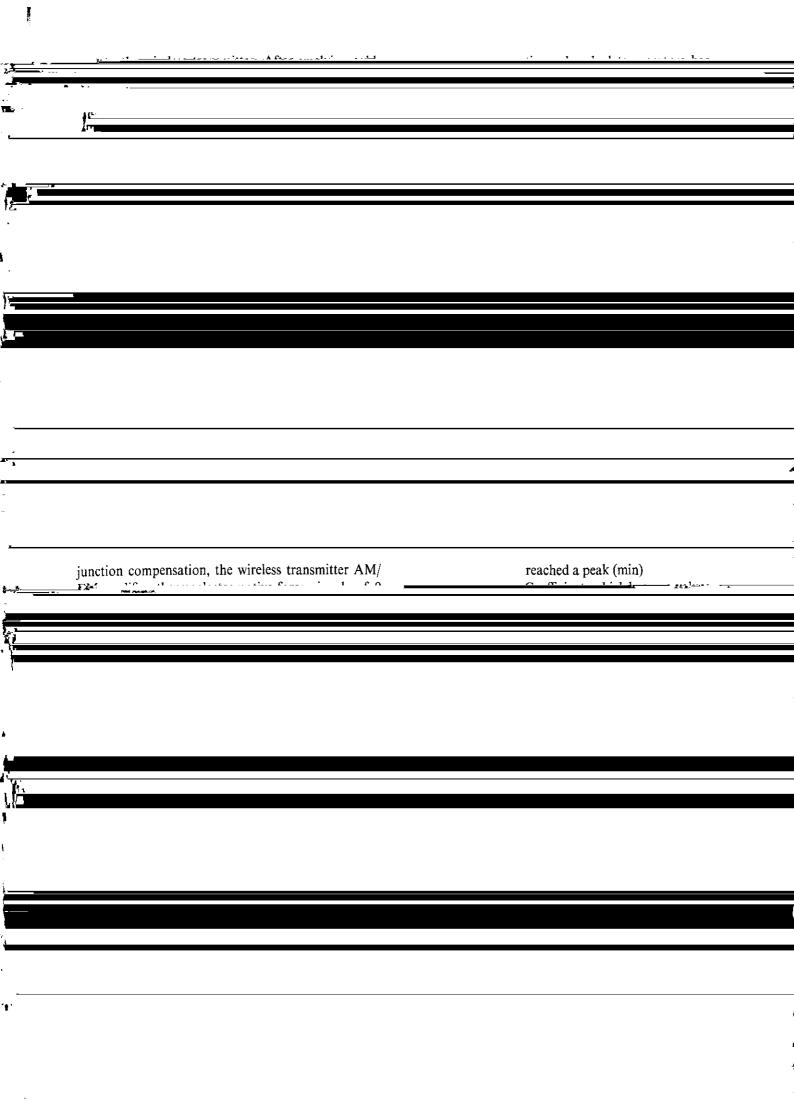
Continuous Measuring of Heat Pattern in Sintering Bed







 $CT = -\frac{T_{M} - T_{C}}{t_{M} - t_{2}} \quad (^{\circ}C/min) \quad \cdots \quad (4)$

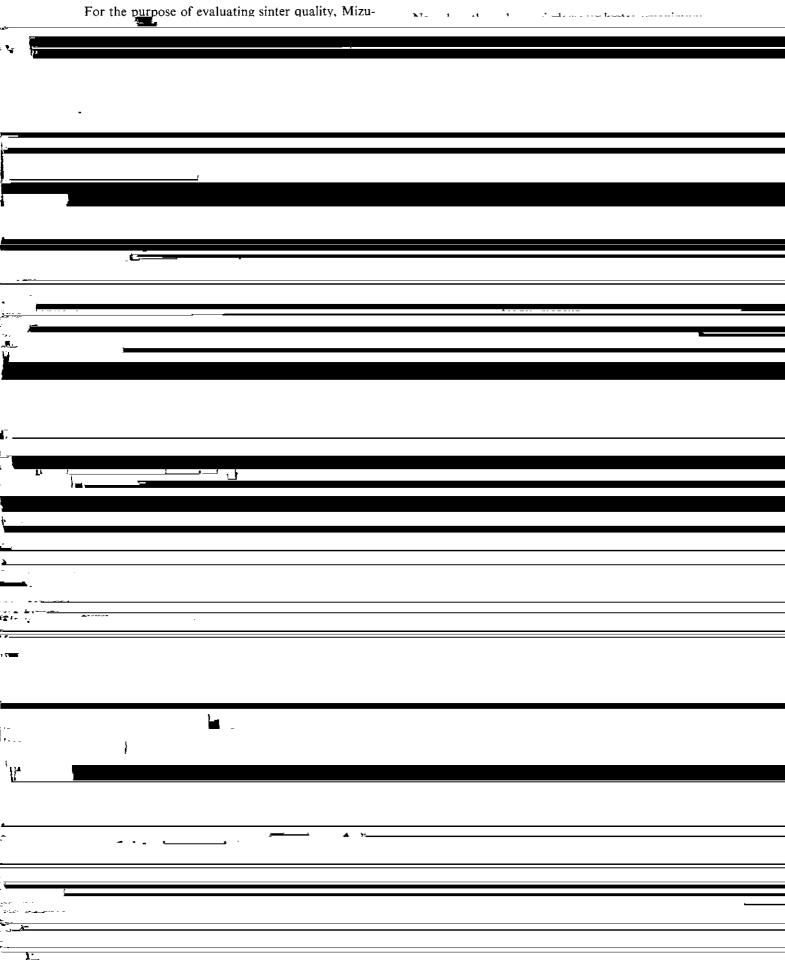
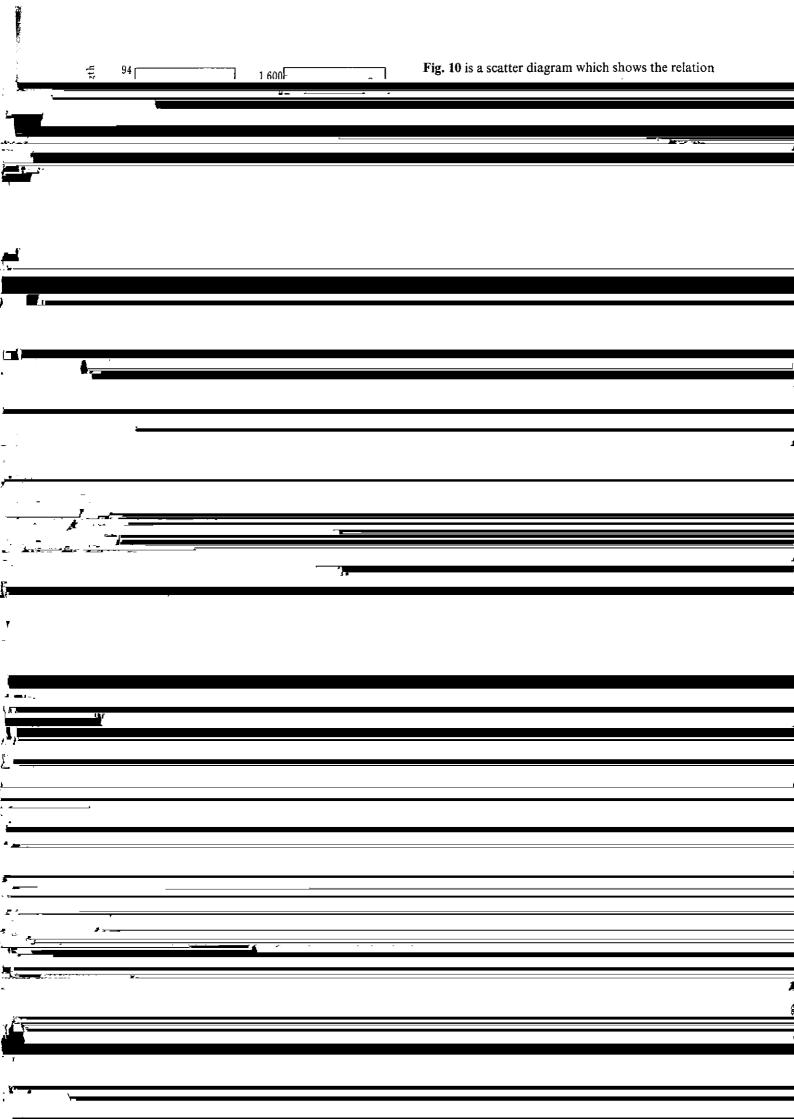


Table 1 Simple correlation coefficients between QTable 2 Simple correlation coefficients between CT values and shatter strength values and FeO content (%) in sinter

the effects of the waste gas volume of suction or the estimate changes in pallet speed as changes in the air



FeO content in sinter, the results of actual sintering A heat pattern measuring apparatus has been developed at No. 4 sintering machine of Mizushima operation have proved a possibility of evaluating the generated amount of magnetite by using tem-