field is produced by three pairs of 60° straight Thomas sectors, and there are no harmonic coils. The pole tips were contoured to give a field within 0.03% of the values required for isochronous acceleration of 45 MeV protons, without need for corrections with the circular

trimming coils. Consequently, there were very few variables to control, and this helped to achieve prompt operation. Also remarkable is the low power requirement, which minimizes the running costs, and leaves room for a possible future increase in cyclotron energy.

***CPT* in Five-Dimensional Space.**

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On p. 698, line 8 from bottom, please read F_i instead of F_5 .