**Table 1. Michigan Solid PPT Specifications.**

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|---|---|---|
| 1. | Cryostat Temperature | 1 K |
| 2. | Cooling Fluid | $He^4$ |
| 3. | Cooling Power | 0.927 watt |
| 4. | Operating Magnetic Field | 5.0 T |
| 5. | Field Uniformity Region | $10^{-4}$ in 4 cm $\phi$ and 3 cm high |
| 6. | $\int B \cdot dl$ | 1.17 T· m |
| 7. | Power Supply Voltage | 3 V |
| 8. | Superconducting Current | 66 A |
| 9. | Microwave Frequency | $\approx$ 140 GHz |
| 10. | NMR Frequency | (213.000 $\pm$ 0.300) MHz |
| 11. | Vertical Angular Acceptance | $\pm 6°$ |
| 12. | Horizontal Angular Acceptance | $\pm 34°$ |
| 13. | Target Size | 3.6 cm long, 2.0 cm $\phi$ |
| 14. | Target Material | Irradiated $NH_3$ beads |
| 15. | Max. Beam Current @ 24 GeV/c | 2 $10^{11}$ p/1 s pulse/2.4 s cycle |
| 16. | Max. Polarization | 96 % |
| 17. | Average Operating Polarization | 85 % |