$J_c^G$  of Nb<sub>3</sub>Sn Thin Film, Sample 86-5, 5K  $J_c^G$  Max: (90.0 mT, 5.36  $\times 10^{10}$  A/m<sup>2</sup>)) 5K  $J_c^G (\times 10^{10} \text{ A/m}^2)$ Ó Field (T)