# LINAC COMMISSIONING FORM 02-Oct-2001

**Major Category:** Matching to DTL input plane

**Sub-Category:** Beam

**Sub-System:** MEBT Bunchers

**Objective:** Find correct rf phase and amplitude for MEBT bunchers

**Requested by:** A.Aleksandrov, D.Jeon

**Date Proposed:**

**Estimated Time to Complete:** 2 shifts

**Estimated Manpower to Complete:** 4 man-shifts

**Priority/Order:** high/1 1

**Basic Equipment Needs (e.g. which diagnostics):** Fast Faraday cup ? t.b.d.

**Special Equipment Needs:** t.b.d.

**Software/Application needs:** t.b.d.

**Input Beam Requirements:** t.b.d.

**Other prerequisites:** t.b.d.

**Correlations Sought:** Correct rf phase and amplitude for MEBT bunchers

**Procedure:**

**Supporting Computations:**

**Problems Expected:**

**Comments:**

**Date Completed LANL:** **Date Completed ORNL:**

**Results:**

**Problems Encountered:**