BULETINUL INSTITUTULUI POLITEHNIC DIN IAȘI TOMUL LIV (LVIII), FASC.4, 2008 ELECTROTEHNICĂ, ENERGETICĂ, ELECTRONICĂ

CONTRIBUTIONS REGARDING THE REALIZATION AND THE EXPERIMENTATION OF THE SPECIAL SLIDING CONTACTS USED IN CASE OF ELECTRICAL TRANSFORMERS WITH REVOLVING SECONDARY WINDING

BY

*ELENA-DANIELA OLARIU, *MIHAELA JEDER, *NICULINA POIENAR, *C. CREŢU, *BRÂNDUŞA NEGRU, *I. PRISACARIU, *N. SOREA and *C. UNGUREANU

Abstract. In this paper am presented else many constructive solutions of the sliding contact adjusting used in the case of electrical transformer with secondary revolving winding.

Keywords: collector system, sliding brush, revolving secondary winding.