

Arrangement-of contact pairs for compensation of near-end crosstalk

Abstract

The invention relates to an arrangement of at least two contact pairs (1, 2; 3, 4) for compensation of near-end crosstalk, in which one or both contacts (1, 2 or 3, 4) of a contact pair (1, 2; 3, 4) are designed to be angled away once or more than once from a contact region (5), with the result that the contacts (1, 2 and 3, 4) then run parallel once more and the distance between the contacts (1, 3 and 2, 4) of different contact pairs is designed such that crosstalk which is in anti-phase with the contact region (5) is produced.

(Fig. 1)