

ELECTRICAL CONTACT FOR VACUUM VALVEABSTRACT

An electrical contact comprising a contact layer for making a contact with an opposite electrical contact and a high conductive layer in an opposite side of the contact layer, the layers being integrally connected to each other, wherein the contact layer contains Cr, Cu and Te, and the high conductive layer contains copper as a main component, and wherein the high conductive layer is provided with a means for suppressing warp of the contact layer at the time of turning on of the contacts.

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(FIG. 1)