

ABSTRACT OF THE DISCLOSURE

5 A sealing glass material comprising a thermally crystallizable, $\text{PbO-ZnO-B}_2\text{O}_3$ sealing glass frit and a mill addition selected from alumina, zircon, and manganese dioxide, the mill addition being in an amount sufficient to increase the mechanical strength in a fusion seal to at least 55.2 MPa (8000 psi), but the amount being not over about 5% by weight of the sealing material.

This Sheet Has Been Replaced

