

THIS SHEET HAS BEEN
REPLACED

ABSTRACT

A hermetic sealing composition comprising 100 parts by weight of a basic composition consisting of from 80 to 99.9 wt% of a crystalline low melting glass powder
5 containing lead and boron and from 0.1 to 20 wt% of a low expansion ceramic filler, and from 0.001 to 1.0 part by weight, in total, of at least one of an α - $4\text{PbO} \cdot \text{B}_2\text{O}_3$ crystal powder and a Pb_3O_4 powder, incorporated to the
10 the sealing composition after firing being from 80×10^{-7} to $105 \times 10^{-7}/^\circ\text{C}$ within a range of from room temperature to 300°C .

This Sheet Has Been Replaced.



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