

ABSTRACT

SEALABLE SHEET

A sealable sheet 1 seals an electronic element 21. The sealable sheet 1 includes a first layer 2 in contact with the electronic element 21 when sealing the electronic element 21 and a second layer 3 exposed outwardly sequentially toward one side in a thickness direction. The first layer 2 and the second layer 3 have thermosetting properties. A glass transition temperature Tg1 of the first layer 2 after curing is 150°C or more. A glass transition temperature Tg2 of the second layer 3 after curing is 80°C or less.

FIG. 2A