

## PACKAGED ARTICLE CONTAINING ELECTRONIC DEVICE

## ABSTRACT

The present disclosure provides a packaged  
5 article containing an electronic device being capable of  
preventing the adhesion of the electronic devices to the cover  
tape (pickup failure) resulting from the static and the part  
breakage caused by ESD, by inhibiting the static caused by the  
friction between the contained electronic devices (especially  
10 small/light weight electronic devices) and the cover tape.

A packaged article containing an electronic device which  
comprises an electronic device-packaging carrier tape and an  
electronic device-packaging cover tape,

wherein a layer in said cover tape contacting with said  
15 carrier tape contains an adhesive resin (A) and an  
electrically-charged resin (B) charging opposite to the  
charging polarity of said adhesive resin (A) generating at the  
time of friction between said adhesive resin (A) and said  
electronic device.

20 Figure 1