

THIS SHEET HAS BEEN
REPLACED

- 17 -

PERFORATED SUBSTRATE AND METHOD OF MANUFACTURE

ABSTRACT

5 A perforated substrate having half of the
perforations formed from one major surface of the
substrate and the other half formed from the opposite
major surface, the two major surface being coplanar is
described. This introduces equal and opposite stress
forces into the substrate which essentially cancel each
other and provide a product meeting exacting planarity
10 requirements.

FIGURE 2

15

This Sheet Has Been Replaced

