

Abstract

A thermoformable add-on EMI shielding sheet comprising a carrier material selected from polymeric
5 films and fibrous webs having the capability of becoming porous when thermoformed, having a metal mat at least partially embedded therein, comprising a plurality of fine, randomly-oriented metal fibers, the carrier
10 material having a softening temperature lower than the highest temperature reached during the thermoforming process.

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED