

SEATBELT AIRBAG SAFETY DEVICE

ABSTRACT

Example devices, systems and methods for airbag anti-inflation are described. An
5 example device includes an elongated member having a first end and a second end. The
example device also includes a buckle retainer coupled to the first end of the elongated
member. The device also includes a cutting member coupled to the second end of the
elongated member. The cutting member includes a bottom section substantially
perpendicular to the elongated member and a top section extending vertically from the
10 bottom section. The cutting member also includes a through-hole defined by an interior
surface of the bottom section of the cutting member and an interior surface of the top
section of the cutting member.

Fig. 1