



# SERVICE BULLETIN

<b>DATE:</b>	SEPT. 12, 1997	<b>SERVICE BULLETIN #</b>	SB-1533	<b># OF PAGES:</b>	1
<b>SUBJECT:</b>	BOC RIPCORD HOUSING RETROFIT				
<b>STATUS:</b>	<b>RECOMMENDED</b>				

**IDENTIFICATION:**

1. Telesis 2 with BOC Ripcords

**BACKGROUND:**

The BOC ripcord handle is held in place when the cable is sandwiched between Velcro tabs at the center of the pouch where a BOC Pilot chute would be stowed. In freefall, the tabs allow movement of the handle such that its location may be unpredictable at pull time.

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The Velcro tabs are replaced with a single metal housing. The metal housing is enclosed at both ends. At its left end, it is enclosed and hand-tacked inside the existing channel on the right side (#4) main container flap. A short channel is installed on the bottom edge of the main container to enclose the right end housing and tacking.

Retrofit kits are available at no charge from the manufacturer.

Installation is in accordance with Product Modification Procedure (PMP - 1245) included with the kit.

**COMPLIANCE DATE:**

**NONE-** This is an advisory bulletin only.

**AUTHORITY:**

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