



# SERVICE BULLETIN

<b>DATE:</b>	Jan 1, 1997	<b>SERVICE BULLETIN #</b>	SB-1529	<b># OF PAGES:</b>	1
<b>SUBJECT:</b>	Telesis SOS Ripcord Mod				
<b>STATUS:</b>	<b>MANDATORY</b>				

## **IDENTIFICATION:**

Telesis harness and container systems P/N 4113-( ) with SOS installation.

SOS reserve ripcords P/N 2513-(1) & 2513-(2) without the nicopress swage. The handles are marked on the inside of the handle with the part number.

## **BACKGROUND:**

Over time it has been found that the nylon cord that locks the yellow cutaway cable in place within the SOS ripcord handle, may wear and break inside the TY-4 handle. If this happens, the cutaway cable may shift thereby allowing an uneven cutaway.

## **SERVICE BULLETIN:**

All Telesis harness and containers equipped with the SOS ripcord configuration must be modified at the next repack cycle or no later than 90 days from the issuance of this bulletin. This modification must be accomplished according to Rigging Innovations Product Modification Procedure PMP-1242.

**COMPLIANCE DATE:** No later than March 31, 1997

## **AUTHORITY:**

**SANDY R. REID, PRESIDENT**  
Rigging Innovations Inc.  
P O Box 86, ELOY AZ 85231, USA  
Telephone: 520-466-2655  
FAX: 520-466-2656

## **DISTRIBUTION:**

All registered owners affected by the Service Bulletin.

All Rigging Innovations Dealers.

All Parachuting Publications.

National Aero Clubs, Parachuting Section.

Military Parachute Organizations.