



Product Modification Procedure

PROCEDURE#: PMP-1254 **NUMBER OF PAGES:** 3 **DATE:** July 13, 2000

TITLE: Telesis 2 RSL Sleeve Mod

SERVICE BULLETIN REF: 1539

APPLICABLE PRODUCTS: All Telesis 2 systems manufactured prior to July 13, 2000.

DESCRIPTION: This procedure modifies the RSL installation to incorporate a protective sleeve for the RSL lanyard

AUTHORIZED REPAIRMEN: FAA Master Parachute Rigger or foreign equivalent.

MATERIALS:

1. RSL sleeve manufactured according to Fig 1
2. Supertack nylon thread.
3. Nylon E thread- color to match.

MACHINES:

301 Straight Stitch - Medium Duty

EQUIPMENT:

1. Marking Pencil.
2. Hand tacking needle

PROCEDURE

1.0: DISASSEMBLY:

3.1 Remove the tacking holding the reserve ripcord housing from the upper container channel. It is not necessary to remove the lower end from the housing clamp.

2.0 REASSEMBLY:

3.2 Position the sleeve according to Fig 2 between the top of the left 3-ring cover and the end of the reserve top flap and directly on top of the binding tape. Make sure the hook Velcro faces up.

3.3 Stitch the sleeve in position with 2 rows of single needle stitching.

3.4 Re-install the reserve ripcord housing and hand tack the upper end securely with supertack thread.

3.0 INSPECTION:

- 3.1 Tackings secure
- 3.2 Proper orientation of sleeve.
- 3.3 NOTE: Ensure RSL is enclosed by sleeve as in Fig. 3 when installed.

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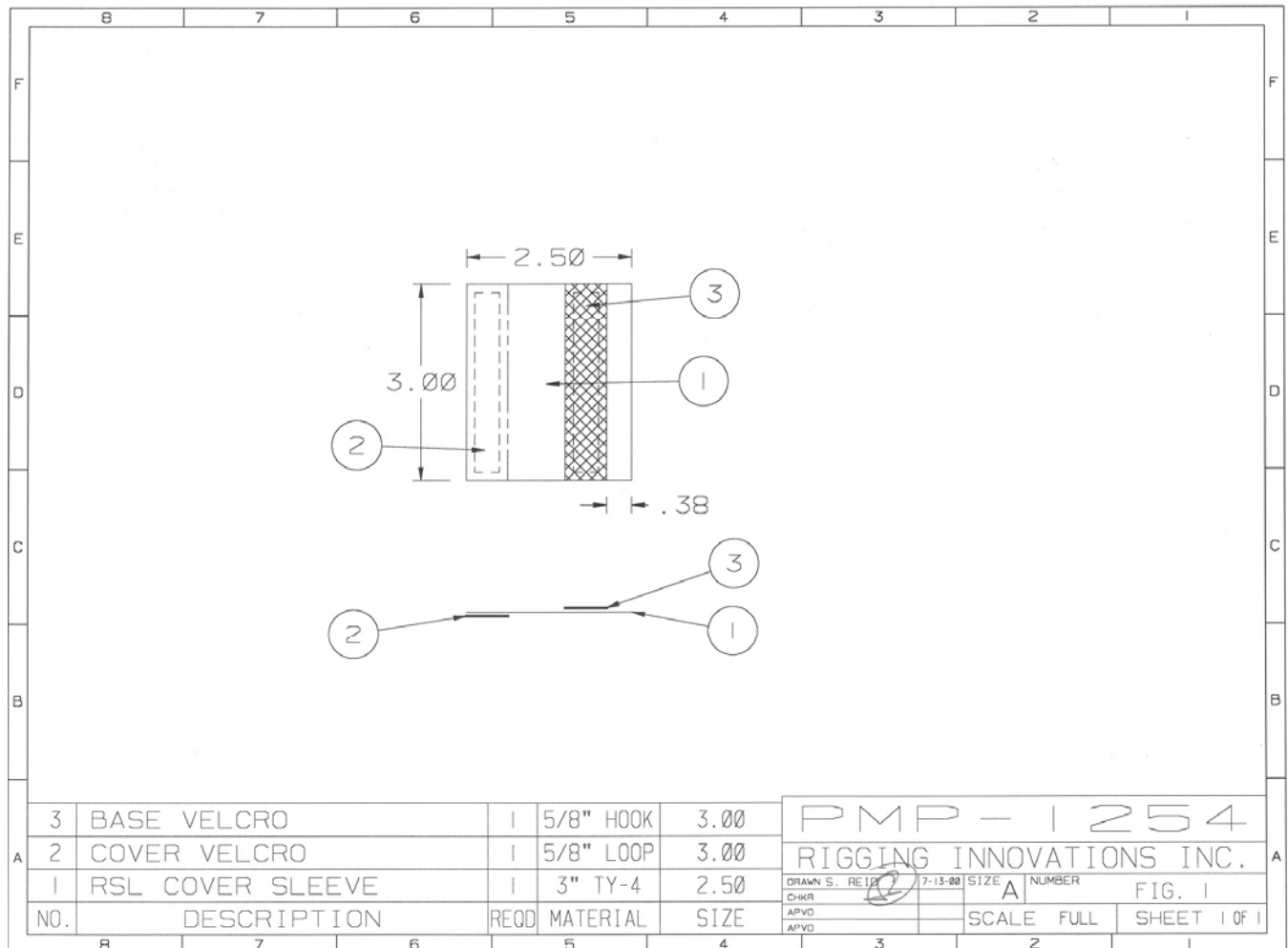


Figure 1



Figure 2

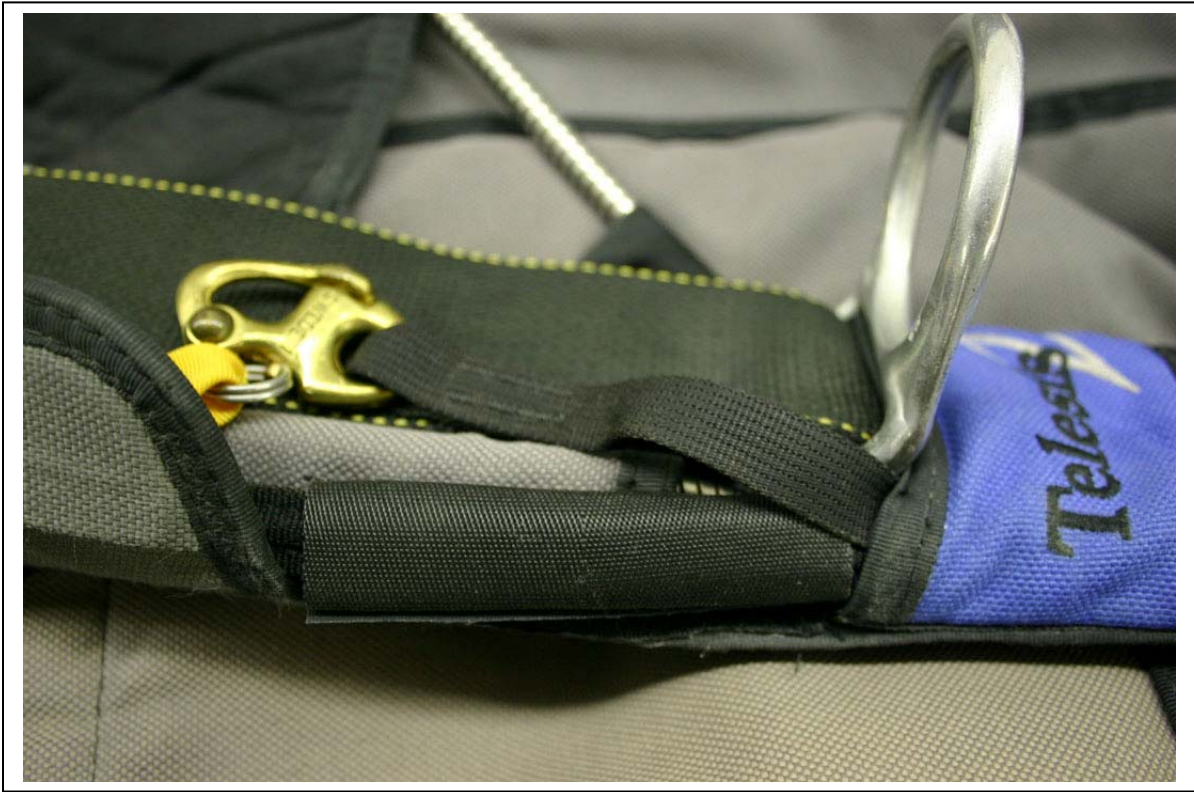


Figure 3