

BUTTON STOP FITTING INSTRUCTIONS

LAP SASH SEATBELTS

For use only, on APV belts where button stop have become adrift.

Where possible lay the seatbelt out flat for ease of installation.

1. Locate the existing position along the seatbelt where the old button stop was secured. Ensure the Tongue is above the hole as shown in Fig 1.

2. Insert the male button stop. Fig 2.

3. Place the female button stop over the male button stop as shown in Fig 3.

FIGURE 1

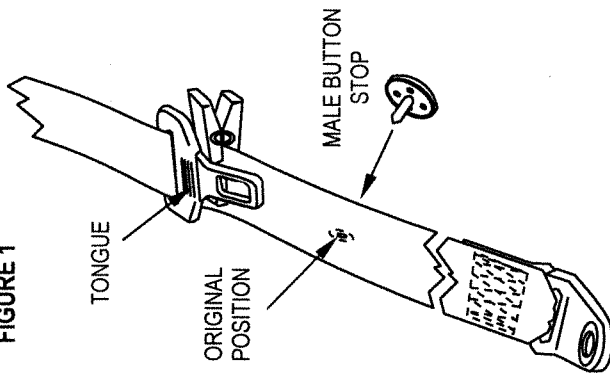


FIGURE 2

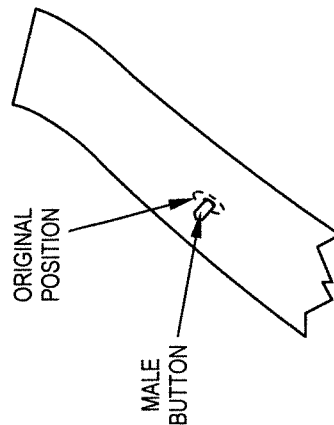
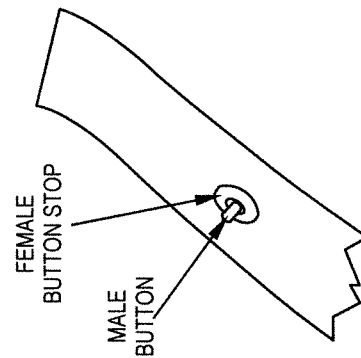


FIGURE 3



For use only, on belts with existing holes, where the button stop has become adrift.

BUTTON STOP FITTING INSTRUCTIONS CONT'D

BUTTON STOPS

1. Secure both Female and Male Button Stops using either method A or B.

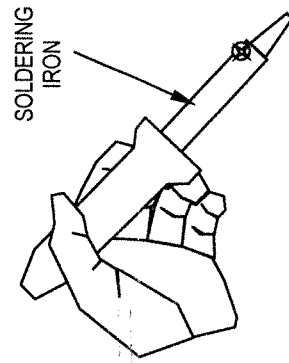
METHOD A. Using a Soldering Iron, melt the male tip.

METHOD B. Using a specialised or modified tool, press down the male tip.

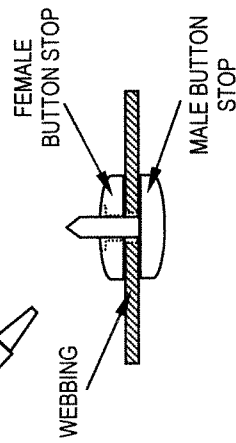
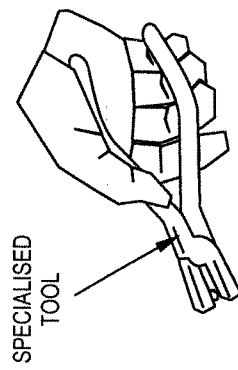
WARNING

- No other repairs should be made to the seatbelt.
- No naked flame should be used during any of this process.
- Insert the replacement button stop only in the position of the original button stop.
- Do not create new holes in the seatbelt webbing.
- Ensure not to damage the webbing during any of this process.

METHOD A



METHOD B



FINAL RESULT

