



SERVICE LETTER
FOR INSTALLATION OF RELAY COVER
ON THE SIMPLEX MODEL 326

Document No.: SL2009-006
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Used On: Simplex Model 326

Approved by: _____

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Log of Revisions

| <u>Rev.</u> | <u>Description of Revision</u> | <u>Date</u> | <u>Approved</u> |
|-------------|--------------------------------|-----------------|-----------------|
| I/R | Initial Release | August 13, 2009 | TWP |



SYSTEM MODELS AFFECTED:

Model 326 Fire Attack System (FAS)

FAA APPROVAL:

N/A

MANPOWER:

Two (2) MHRS (Estimated)

COMPLIANCE:

Required

SPECIAL TOOLS:

None

MATERIALS:

Silicone sealer or Pro-seal

WEIGHT AND BALANCE:

None

ELECTRICAL LOAD DATA:

None

PUBLICATIONS AFFECTED:

None



ACCOMPLISHMENT INSTRUCTIONS:

| Step | Description |
|------|--|
| 1 | Remove two 10-32 bolts from relay panel. See Figure 1-1 |
| 2 | Install composite cover, seal flange with silicone or Pro-seal, over relay panel and secure using bolts removed from Step 1. See Figure 1-2. <i>Note: This may require some trimming of the composite cover and movement of wiring bundles to fit into composite cover.</i> |
| 3 | Seal wiring port and wires using silicone or Pro-seal. Ensure wiring bundles are not in contact with composite cover edge while in the sealing process. |

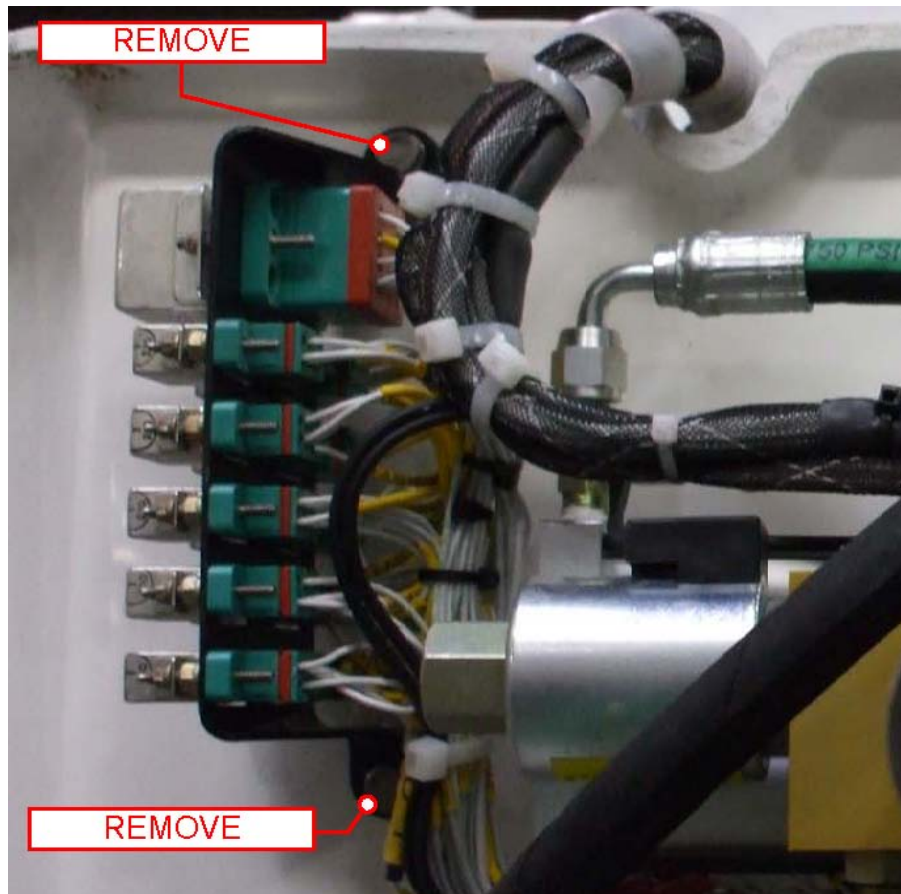


Figure 1-1

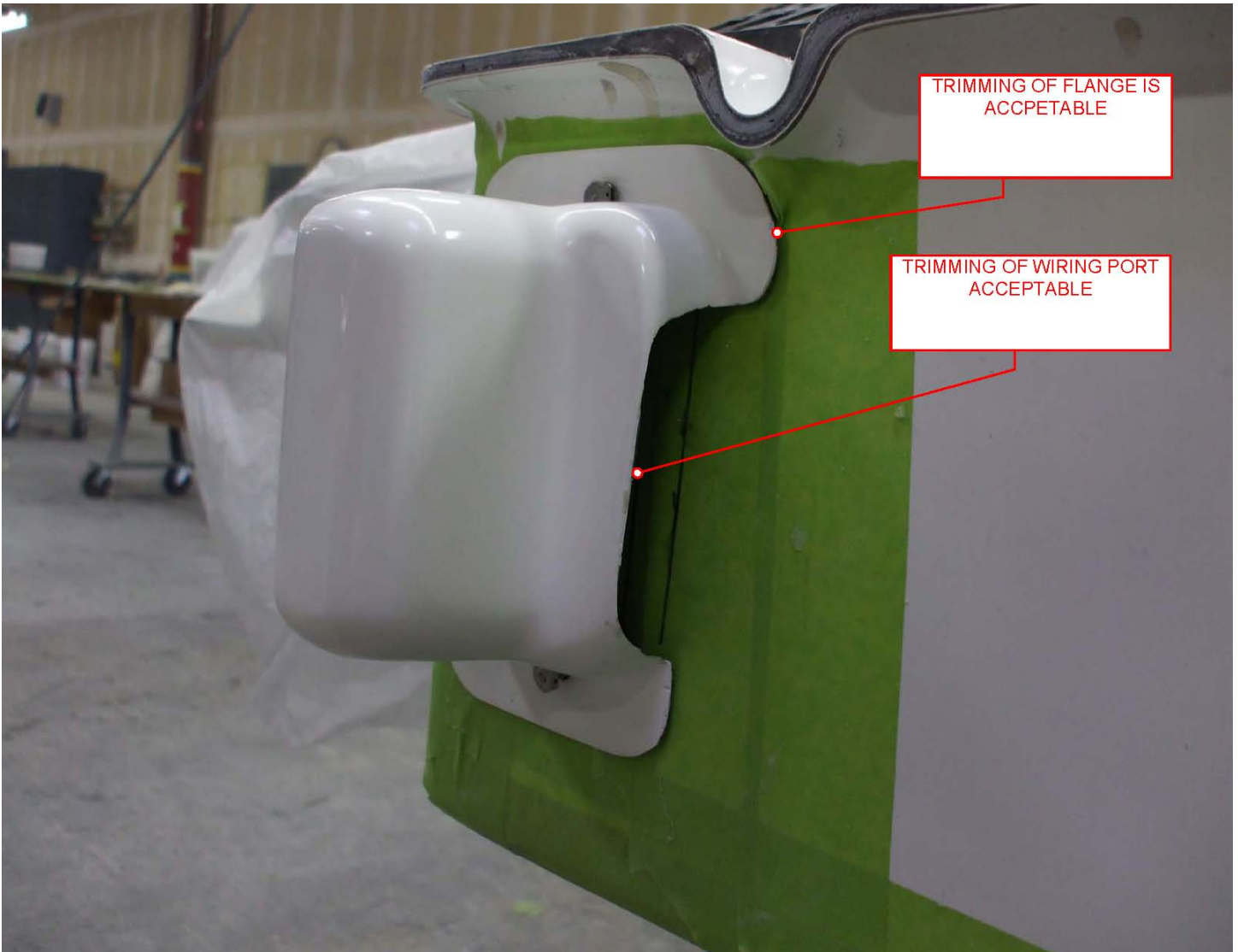


Figure 1-2