

INVESTIGATION REPORT

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I. PROBLEM DESCRIPTION 1.1. ISSUE:

DATE:

SCRATCHES 15821700

16-Nov-22

1.2. ITEM DESCRIPTION

PART CODE: PART NAME: LIONEL MGY

1.3. BACKGROUND:



>Date Encountered: 221116

>Lot qty.: 170ea

>Reject qty.: 106ea >Reject percentage: 62.35%

>Machine#: Gluing machine 4

Remarks:

Scratches occured at upper flap class B (Blue Background) at panel B

II. IMMEDIATE ACTION

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	ACTION ITEMS	Target Date:	Person In-charge	

III. WHY WHY ANLYSIS DETAILS:

DIRECT CAUSE:

WHY 1: Scratches at semi-auto gluing process.
WHY 2: Feeder operator do set-up at the feeding area and the first run of the item are in good condition
WHY 3: During Running of item, they did not notify the panels are having scratches due to feeder guide not in good set-up.
WHY 4: The guide was too close to the item during running and it id posible that when the operator re-feed the feeder area the weight of the item affect while



INDIRECT CAUSE:

WHY 1:

WHY 2: WHY 3:

IV. CORRECTIVE ACTION:

DIRECT CAUSE:

- Orient the operator regarding to the issue of scratches for awareness.
- follow the maximum qty of the item at feeder area
- re-setting of feeder guide -checking of item at catcher/folder for the scratches issue
- Already given NTE to the operator

