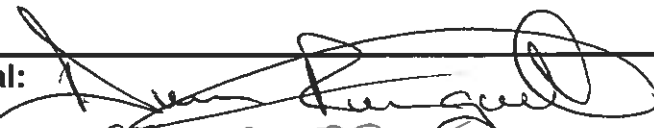


Improvement Description	
RL-4000/HL-6000 Telescopic Ladder redesign	
Number: PIN 014 Revision: 00 Revision Date: September 29 th , 2009 By: Shawn Willis Part Number(s) Affected: Machine Model(s) Affected: RL4000 & HL6000 Scissor Lifts ECN, NCR, RFC References: Approval:	
Reason for Improvement:	
<p>Ladder is designed to have a positive engagement with the moving deck. Upper moving portion of the ladder has improved hand holds and clearance to the lower ladder.</p>	
Recommended Modification(s):	
<p>Upgrade to redesigned ladder.</p>	
Improvement Procedure(s):	
<p>For units with face mounted ladders the new ladder will bolt into the existing lower mount blocks (new mounts are supplied if needed). An upper mounting bar (supplied) is added to the scissor deck bolting to existing deck steps.</p>	
<p>PART NUMBER TO BE ORDERED (KIT) for RL-4000: 8901421 PART NUMBER TO BE ORDERED (KIT) for HL-6000: 8901318</p>	
General Manager Approval: 	
Date: September 30 - 2009	

Improvement Description

RL-4000/HL-6000 Telescopic Ladder redesign

Number: PIN 014

Revision: 00

Revision Date: September 29th, 2009

By: Shawn Willis

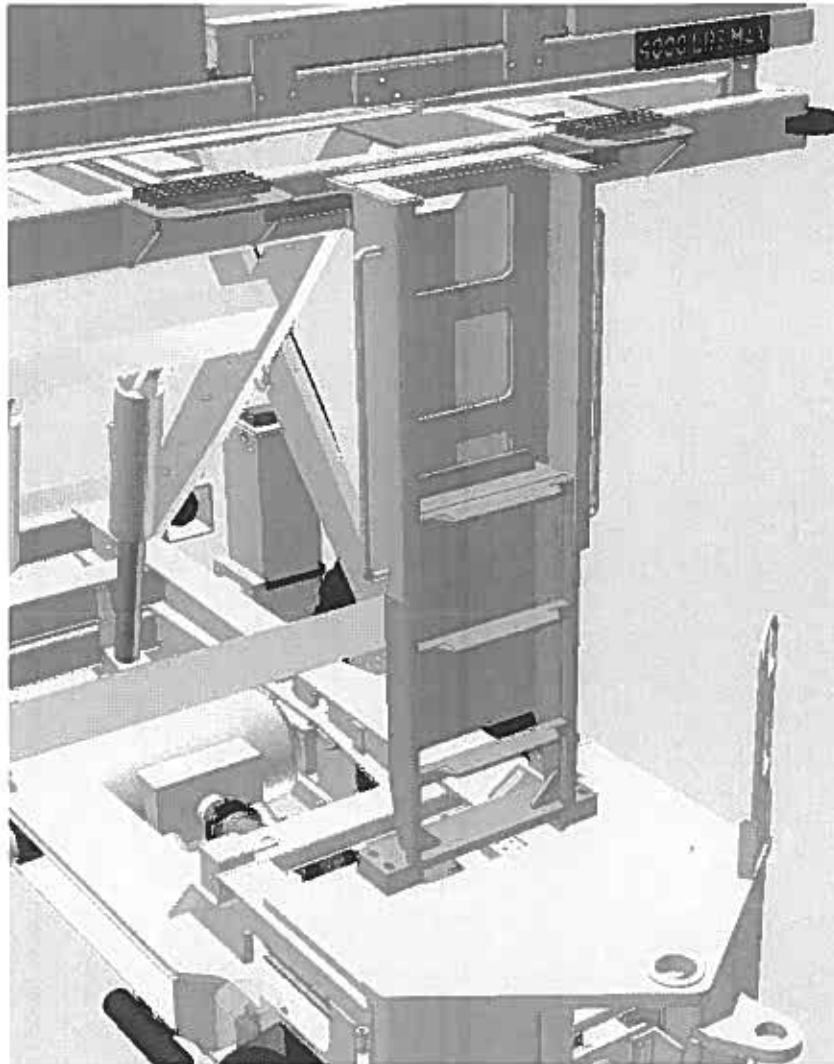
Part Number(s) Affected:

Machine Model(s) Affected: RL4000 & HL6000 Scissor Lifts

ECN, NCR, RFC References:

Approval:

RL-4000



Improvement Description

RL-4000/HL-6000 Telescopic Ladder redesign

Number:	PIN 014
Revision:	00
Revision Date:	September 29 th , 2009
By:	Shawn Willis
Part Number(s) Affected:	
Machine Model(s) Affected:	RL4000 & HL6000 Scissor Lifts
ECN, NCR, RFC References:	
Approval:	

HL-6000

