



ENGINEERING CHANGE ORDER

Log #:	
ECO Meeting Submission Date:	10/16/2013

ECO#:	101613-B
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Distribution List / Signoff		Approved by Mfg	
Initials: Date:		David DGiacomo	
Person/Dept Requesting Change:	CUSTOMER SERVICE	Explanation of Change: Machine(s): K2 Description of Issue(s): CHAIN REPLACEMENT PARTS SHOULD BE SINGLE KIT FOR WARRANTY ORDER CONVENIENCE Description of Solution(s): SERVICE KIT 95-0622 <div>Corrective Action <input type="checkbox"/> Action #: <input type="text"/></div> <div>Fast Track <input type="checkbox"/></div> <div>Cost Analysis:</div> NO CHANGE- KIT = SUM OF PARTS AS CURRENT. <input type="checkbox"/> IncreaseCst <input type="checkbox"/> DecreaseCst Amount of Adjustment: \$0.00	
Date of Request:	10/15/2013		
Person Making Change:	Buddy Halsey		
Machines/Kits Affected by Revision:	K2		
Part Numbers Affected by Change:	57-0421, 57-0422, 07-1005, 57-0345, 95-0622		
Production Date and Serial# when change took effect:			
ECO Documentation Completed	10/15/2013		
EAR #	=		
Reason for Change	Sales/Marketing Request		

Bill Of Material Changes: Action Code: A-Add Part, D-Delete Part, C-Change Qty

Part Number	Action Code	Machines, Kits, Weldments, or Assemblies to Modify	Old Qty	New Qty	Part Description	Cost per Part
57-0421	A	95-0622	0	14	STEP CHAIN STRAND	\$0.00
57-0422	A	95-0622	0	14	STEP PIN LINK	\$0.00
07-1005	A	95-0622	0	14	10mm BEARING	\$0.00
57-0345	A	95-0622	0	14	10mm X 1mm WASHER	\$0.00

Part / Weldment Changes and New Parts:

Rework Status: S-Scrap Parts, R-Rework, D-Deplete Inventor

Part Number	Material	Cut Length	Part Description	Revision Description	New Rev Level of Part	Rework Status	Qty on Hand	Jig Revision	Retrofit
95-0660			K2 CHAIN REPLACEMENT KIT	INITIAL RELEASE	A		0	<input type="checkbox"/>	<input type="checkbox"/>