		LINV	ESTIGATION / ANALYSIS
	DIRECT CAUSI	E: (Analyze the reason of occurrence, why it happened	d?) INDIRECT CAUSE: (Analyze the reason of occurrence, why it leaked?)
System / Training	Why 1:		Why 1:
	Why 2:		Why 2:
	Why 3:	N/A	Why 3:
300	Why 4:	/ ~	Why 4:
,	Why 5:		Why 5:
Design / Toolings	Why 1:		Why 1:
	Why 2:		Why 2:
	Why 3:	P/A	Why 3: P/A
ה ה ה	Why 4:		Why 4:
	Why 5:		Why 5:
Process / Material	Why 1:	PIS. SEE ATTACHED	Why 1:
	Why 2:		Why 2:
	Why 3:		Why 3: PLS. SEE ATTACHED
	Why 4:		Why 4:
	Why 5:		Why 5:

No. 5 Ring Road LISP II, Brgy. La Mesa, Calamba City, Laguna Telephone No. (049) 545-7166 to 69

INVESTIGATION REPORT FORM (IRF)

Fax No. (049)	545-6302						
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		FINAL CON	ICLUSION			
	OCCURRENCE ROOTCAL	JSE	OUTFLOW ROOTCAUSE				
_ WARP	MATERIALS		- RANDOMLY OCCURRENCE				
IMMEDIATE ACTION: (Action to be done to contain/ tem	porary correct the prol	CORRECTIVE ACTION: (Actions to be done to ensure that the problem will not happen again)				
A. Sorting Result				Actions to be done to eliminate recurrence	Who / When		
Loc	cation Total Stor	ck NG	Total Good				
RM N	/A			Custom	N/A		
	/A /A			System			
B. Orientation							
Date	1 A Time	N/	'A	Design /	12.1		
Title	N/A				N/A		
Attendees	N/A						
C. Reworking							
Rework Quantity	N/A N/A		Process	PLS. SEE ATTACHED			
Total Good							
Rework Percentage (Good)	1	1/A					
II. QA ROOTCAUSE	VERIFICATION (To be fille	ed out by QA In-c	Date Conducted: 21 05 13 PIC: A · Verconta				
	Identified Rootcause		Recommendation				
> Warp corruga	ited boards						
	III. COF	RRECTIVE ACTIO	N VERIFICATI	ON (To be fil	led out by QA in-charge)		
	Checked by	Date	Implen	nented?	Remarks		
1st Verification of Action	A. Vergara	21 0616	[∕] Yes	[] No	C.A. is implemented. Except for A since it is for discussion w/man	ction 2 agement	
2nd Verification of Action			[]Yes	[] No			
3rd Verification of Action			[]Yes	[] No			
Effectiveness of Action	A. Vergara	21 12 18	[/] Yes	[] No	C.A. is effective		
				all be re-issu	ered effective / closed. If the same problem occurs within 5 of ed to the affected department to provide new improvement a		
C Status:	Remarks:			ved by:	Process Owner Acknowledgment: (Recei	iving Section)	
COUALITY ASS	URANCE DEPAR	TMENT /	<u> </u>		CASA I	A /	
	A Company	M	M		IRISH MAY L. ESTAREJA	4	

Algumana QA Asst. Manager

Date: 21 12 2D

Date: 21 12 20

A Supervisor 1 12 20

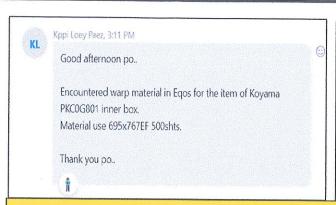
21 12 20

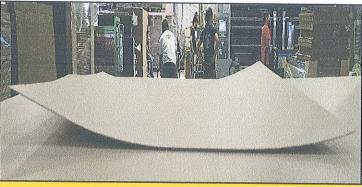
DATE AND SIGNATURE

INVESTIGATION REPORT FOR MISALIGN PRINT OF KOYAMA PKC0G801 INNER BOX

DIRECT CAUSE PROCESS/MATERIAL

W1- The caused of print misalignment for this item is the warp materials, since the materials is prone in warpage 695 x 676 EF and critical due to 4outs in die-blade.





PRODUCTION LEADERS CONCERN REGARDING WARP MATERIALS OF THIS ITEM

(OUTFLOW)
PROCESS/MATERIAL

W1- Misalign print did not trap during sampling because possible the occurrence are randomly since 67pcs out of 3038pcs or 2.21% are affected.

PRODUCTION CORRECTIVE ACTION

- Proper palletizing and application of weight jig for E-flute material since it was prone to warpage.
- Pneumatic Pressing Machine for reconditioning warp materials.



PIC:

PRODUCTION

TARGET DATE:

To be discuss in 4pm meeting

PREPARED BY:

GERALD DE GUZMAN PRODASST. SUPERVISOR APPROVED BY:

WEENA V APALLA
SR. SUPERVISOR