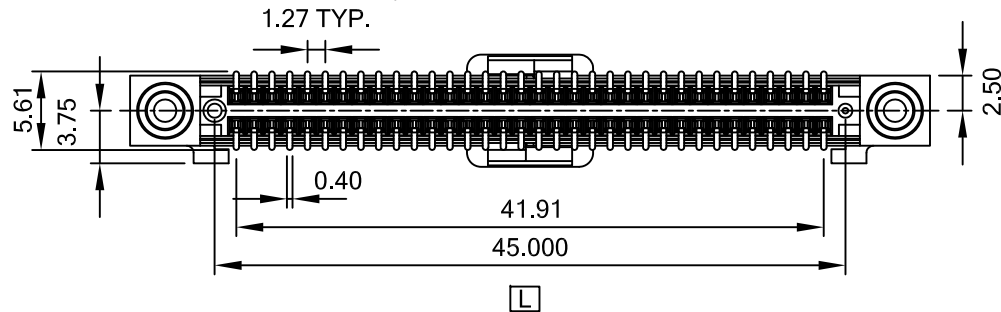
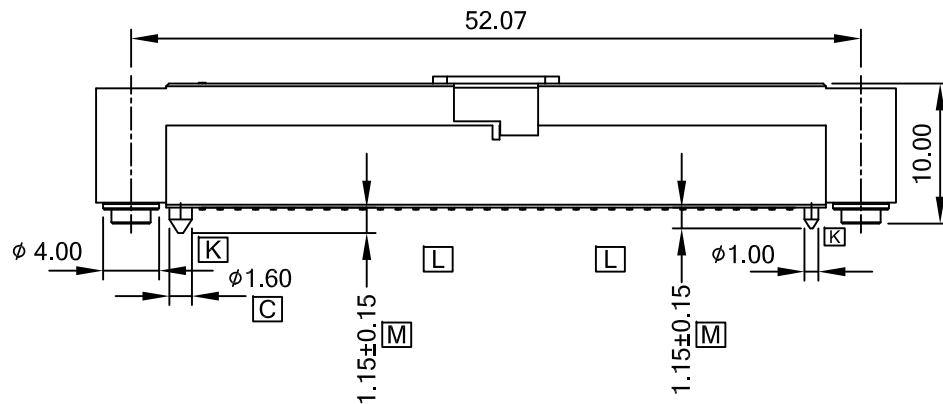


[F] ORDER INFORMATION
SC-10360-X

PLATING OPTION:
[G] A: GOLD FLASH
[H] (0.8u" minimum to 8u" maximum).
 B: GOLD 15u".



[C] NOTES:

- SOLDERTAIL TO BE WITHIN 0.05 UPWARD AND 0.2 DOWNWARD FROM,Z-DATUM PLACE,AND COPLANALITY OF SOLDERTAILS TO BE WITHIN 0.12. MEASUREMENT POINT IS SOLDERTAILS TIP.
- MATERIAL:
 A. HOUSING : LCP (UL94V-0)
 B. CONTACT : COPPER ALLOY.
 C. PLATING : GOLD PLATED.
- RoHS COMPLIANT.

TOLERANCE	
LINEAR	ANGLES
X. ±	X° ±
.X ± 0.25	.X° ±
.XX ± 0.15	.XX° ±
.XXX ± 0.05	.XXX° ±



TITLE: 4015586 68 PIN SMT HEADER

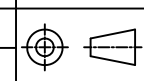
PART NO. SC-10360-A

DWG NO. SC-10360

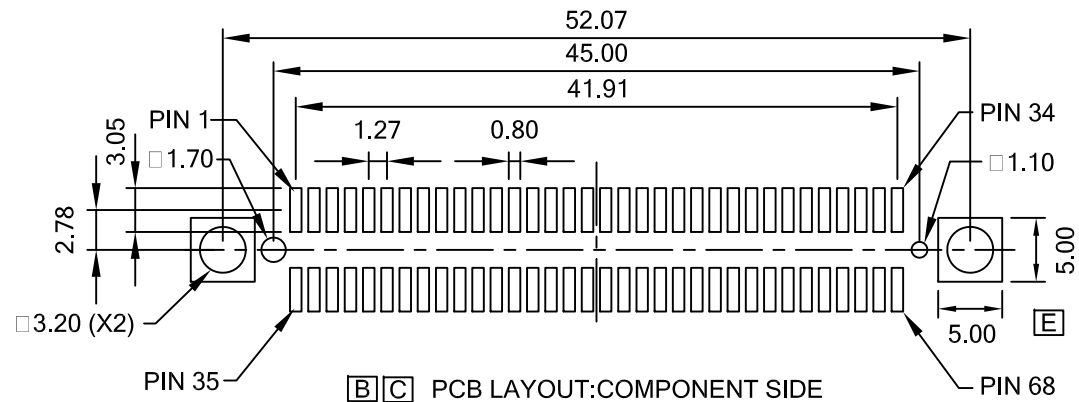
<input type="checkbox"/>	SEE SHEET 2		
REV	ECN NO.	NAME	DATE

APPD:	MAT'L:
CHKD:	FINISH:
DRWN: AXL	Q'TY:

UNITS	SCALE	SHEET	REV
MM	NONE	1 OF 3	M

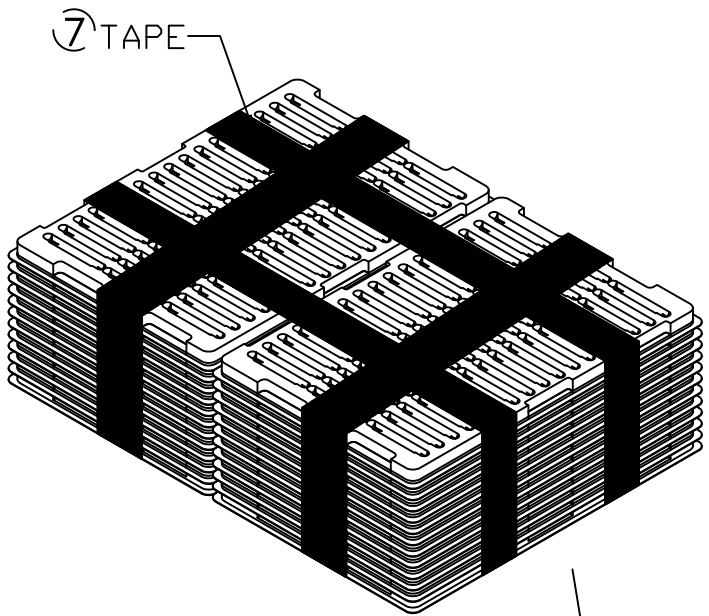


UNITS	SCALE	SHEET	REV
MM	NONE	1 OF 3	M

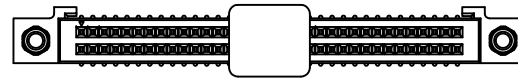


[M]	MODIFY DIMENSIONS	Kevin	03/16/10'
[L]	ADD DIMENSIONS	AXL	11/27/08'
[K]	CHANGED PCB LOCATION POST	FOX	11/13/08
[J]	CHANGE CAP AND ADD SHEET 2 FOR TRAY PACKAGE	AXL	10/18/07'
[I]	REVISE DRAWING FOR FAI REPORT	AXL	2/6/07'
[H]	SPECIFY GOLD FLASH THICKNESS	AXL	11/14/06'
[G]	ADD GOLD FLASH THICKNESS	AXL	11/14/06'
[F]	ADD ORDER INFORMATION	AXL	11/1/06'
[E]	ADD PAD ON PCB LAYOUT	AXL	10/26/06'
[D]	REVISE HEIGHT WAS 8.0	AXL	8/16/06'
[C]	REVISE CONN AND PCB LAYOUT	AXL	8/2/06'
[B]	REVISE PCB LAYOUT	AXL	7/25/06'
[A]	ISSUED	AXL	6/21/06'
REV	ECN NO.	NAME	DATE

PART NO.	SC-10360-A	SHEET	REVISION
DWG NO.	SC-10360	2 OF 3	M

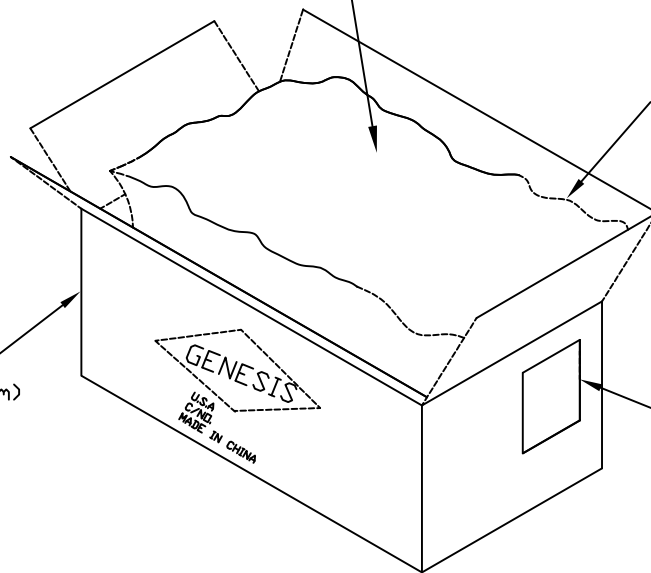


	MATERIAL	REMARKS
1	TRAY	48 TRAY X 51 PCS
2	COVER	2X(1COVER+24TRAY)
3	CARTON	CARTON/48 TRAYS/2448PCS
4	POLY BAG	1 POLY BAG/CARTON
5	LABEL(for RoHS)	1 LABEL/CARTON
6	LABEL(for RoHS)	1 LABEL/TRAY
7	TAPE	



2X(1COVER+24TRAY)

③ CARTON
(57.5cm*32cm*30.5cm)

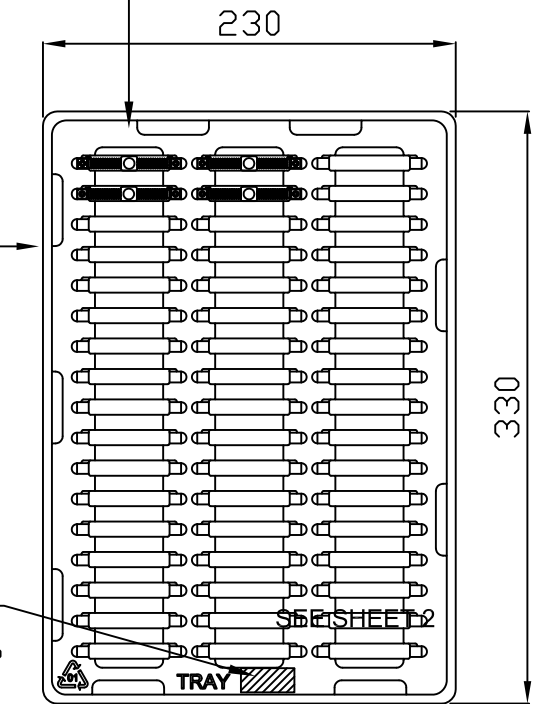


④ POLY BAG
(95cm*85cm*0.05mm)

⑤ LABEL
(10cm*10cm, GREEN)

① TRAY
② COVER

⑥ LABEL
(4cm*1.6cm, GREEN)



J

PART NO.	SC-10360-A	SHEET	REVISION
DWG NO.	SC-10360	3 OF 3	SEE SHEET 2