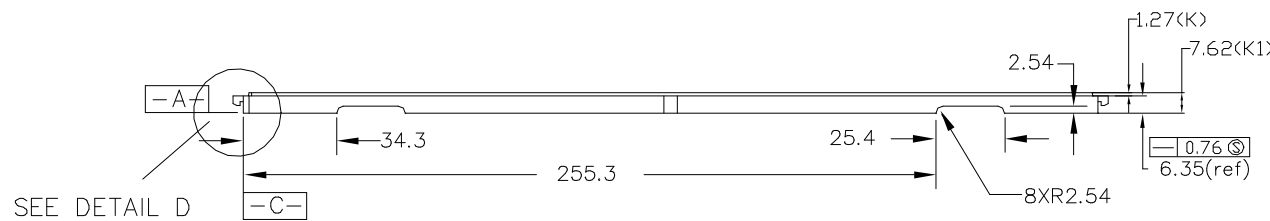
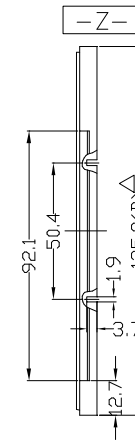
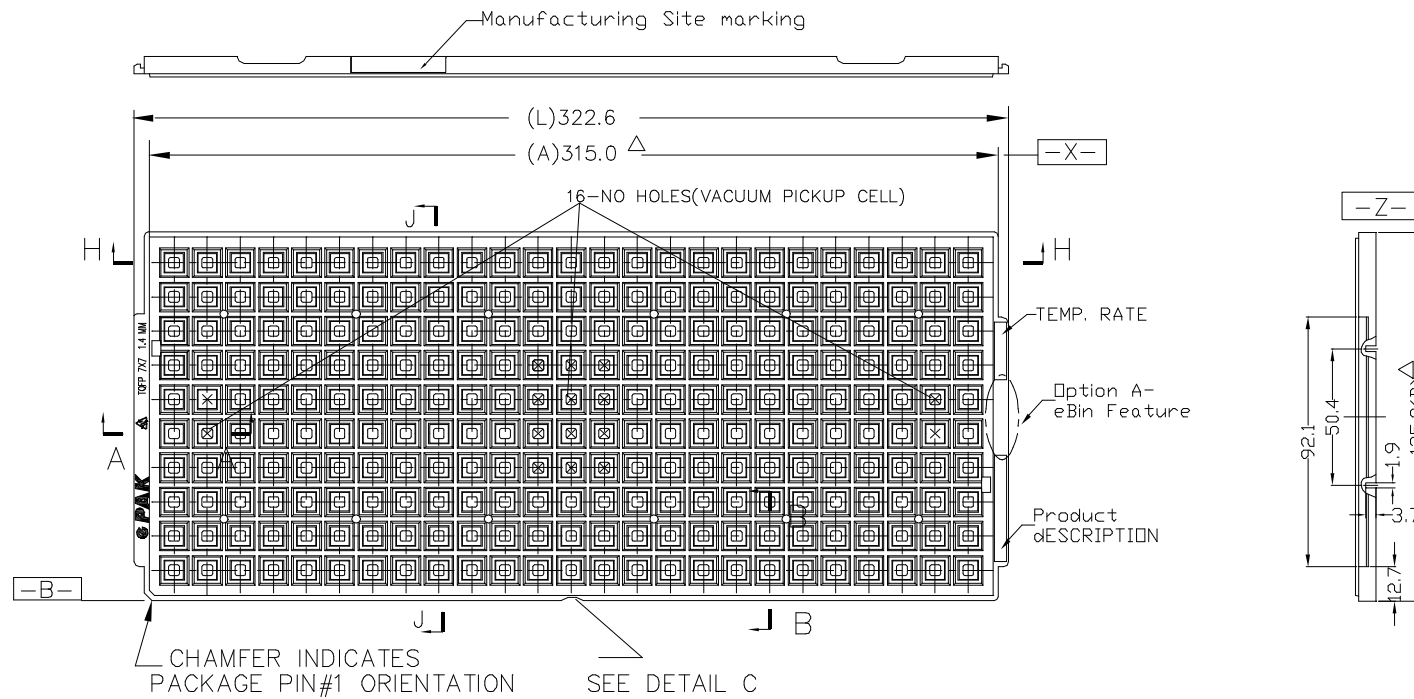


UNLESS OTHERWISE SPECIFIED:  
 ALL DIM IN MILLIMETERS.  
 GENERAL TOLERANCE AS  
 X.X = ±0.25  
 X.XX = ±0.13 ANGLES=±0.5°



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		PAGE 1 OF 3	DATE
P00813	Add notch	DRAWER: JACK LIU	03 DEC 01
P00496	New Format	ENG. REVIEWED: JOSEPH	03 DEC 01
P00428	Revise vaccum holes at both side	QA REVIEWED: GEORGE	03 DEC 01
P00387	ADD MATERIAL eP33	M/S REVIEWED: REBECCA	03 DEC 01
P00220	ADD MATERIAL eP20	PRD. REVIEWED: TAI	03 DEC 01
P00216	ADD MATERIAL eP22	APPROVED: MS KHOO	03 DEC 01
P00162	REVIEW DIM C1/C2 & FENCE HEIGHT		
ECN NO.	DESCRIPTION	DO NOT SCALE	

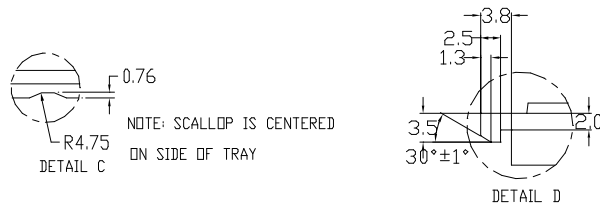
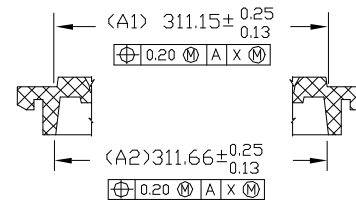
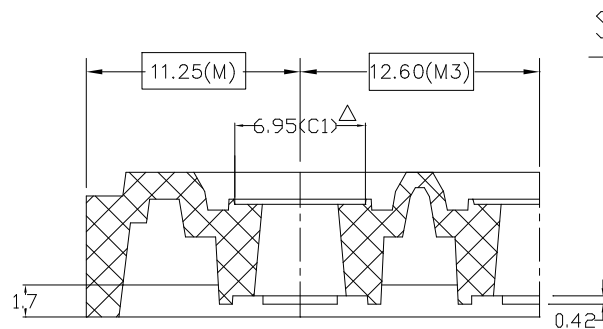
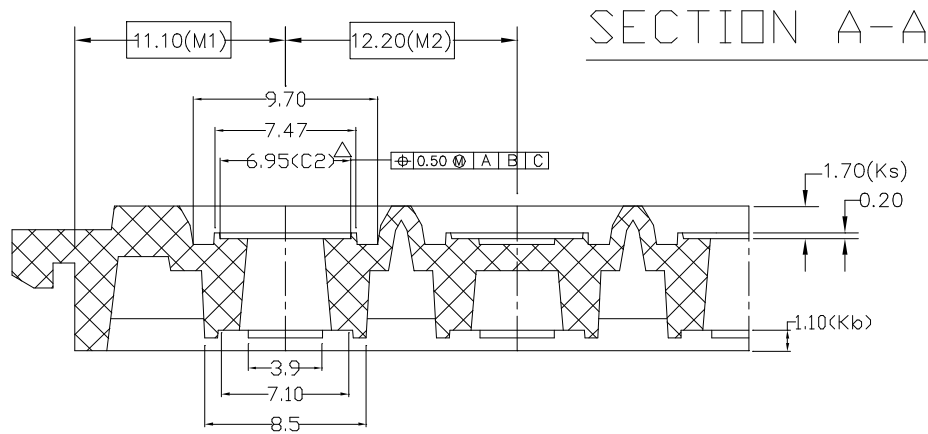
**ePAK** RESOURCES

CUSTOMER: ePAK

DESCRIPTION: eND 0707 1.4 1025 X R.A

DWG NO.	mTR0007	REV.	15
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UNLESS OTHERWISE SPECIFIED:  
 ALL DIM IN MILLIMETERS.  
 GENERAL TOLERANCE AS  
 X.X = ±0.25  
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### SECTION H-H

### SECTION J-J

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ECN NO.	DESCRIPTION	DO NOT SCALE	⊕	⊖
P00813	Add notch	DRAWER: JACK LIU	03 DEC 01	
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P00216	ADD MATERIAL eP22	APPROVED: MS KHOO	03 DEC 01	
P00162	REVIEW DIM C1/C2 & FENCE HEIGHT			

**ePAK** RESOURCES

CUSTOMER: ePAK

DESCRIPTION: eND 0707 1.4 1025 X R.A

DWG NO. mTR0007 REV. 15

PAGE 2 OF 3 DATE


UNLESS OTHERWISE SPECIFIED:  
 ALL DIM IN MILLIMETERS.  
 GENERAL TOLERANCE AS  
 X.X = ±0.25  
 X.XX = ±0.13 ANGLES=±0.5°

## PRODUCT DESCRIPTION AND TECHNICAL INFO.

MAT'L CODE	eP P/N	PRODUCT DESCRIPTION	TEMP. RATE	S.R(ohms/sq)Δ	Concavity/ConvexityΔ	Option A	Product Shipped
eP1	eTR0007-1-eB	eND0707 1.4 1025 1 R.A-eB	75 °C MAX	10 <sup>8</sup> - 10 <sup>11</sup>	0.45 Max	eBin Feature	
eP6	eTR0007-6-eB	eND0707 1.4 1025 6 R.A-eB	150 °C MAX	10 <sup>5</sup> - 10 <sup>11</sup>	0.45 Max	eBin Feature	
eP7	eTR0007-7-eB	eND0707 1.4 1025 7 R.A-eB	140 °C MAX	10 <sup>5</sup> - 10 <sup>11</sup>	0.45 Max	eBin Feature	
eP8	eTR0007-8-eB	eND0707 1.4 1025 8 R.A-eB	180 °C MAX	10 <sup>5</sup> - 10 <sup>11</sup>	0.45 Max	eBin Feature	
eP13	eTR0007-13-eB	eND0707 1.4 1025 13 R.A-eB	140 °C MAX	10 <sup>5</sup> - 10 <sup>11</sup>	0.45 Max	eBin Feature	
eP19	eTR0007-19-eB	eND0707 1.4 1025 19 R.A-eB	150 °C MAX	10 <sup>5</sup> - 10 <sup>11</sup>	0.45 Max	eBin Feature	
eP20	eTR0007-20-eB	eND0707 1.4 1025 20 R.A-eB	50 °C MAX	10 <sup>8</sup> - 10 <sup>11</sup>	0.45 Max	eBin Feature	
eP22	eTR0007-22-eB	eND0707 1.4 1025 22 R.A-eB	75 °C MAX	10 <sup>8</sup> - 10 <sup>12</sup>	0.45 Max	eBin Feature	
eP33	eTR0007-33-eB	eND0707 1.4 1025 33 R.A-eB	75 °C MAX	10 <sup>8</sup> - 10 <sup>12</sup>	0.45 Max	eBin Feature	
eP1	eTR0007-1	eND0707 1.4 1025 1 R.A	75 °C MAX	10 <sup>8</sup> - 10 <sup>11</sup>	0.45 Max	Non-eBin Feature	
eP6	eTR0007-6	eND0707 1.4 1025 6 R.A	150 °C MAX	10 <sup>5</sup> - 10 <sup>11</sup>	0.45 Max	Non-eBin Feature	←----
eP7	eTR0007-7	eND0707 1.4 1025 7 R.A	140 °C MAX	10 <sup>5</sup> - 10 <sup>11</sup>	0.45 Max	Non-eBin Feature	
eP8	eTR0007-8	eND0707 1.4 1025 8 R.A	180 °C MAX	10 <sup>5</sup> - 10 <sup>11</sup>	0.45 Max	Non-eBin Feature	
eP13	eTR0007-13	eND0707 1.4 1025 13 R.A	140 °C MAX	10 <sup>5</sup> - 10 <sup>11</sup>	0.45 Max	Non-eBin Feature	
eP19	eTR0007-19	eND0707 1.4 1025 19 R.A	150 °C MAX	10 <sup>5</sup> - 10 <sup>11</sup>	0.45 Max	Non-eBin Feature	
eP20	eTR0007-20	eND0707 1.4 1025 20 R.A	50 °C MAX	10 <sup>8</sup> - 10 <sup>11</sup>	0.45 Max	Non-eBin Feature	
eP22	eTR0007-22	eND0707 1.4 1025 22 R.A	75 °C MAX	10 <sup>8</sup> - 10 <sup>12</sup>	0.45 Max	Non-eBin Feature	
eP33	eTR0007-33	eND0707 1.4 1025 33 R.A	75 °C MAX	10 <sup>8</sup> - 10 <sup>12</sup>	0.45 Max	Non-eBin Feature	

- Notes: 1. No Manufacturing Site Marking for the products that ship to the Taiwan Region  
 2. "Δ" Marks indicate critical special characteristics

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		PAGE 3 OF 3	DATE	 <b>RESOURCES</b>	
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ECN NO.	DESCRIPTION	DO NOT SCALE	