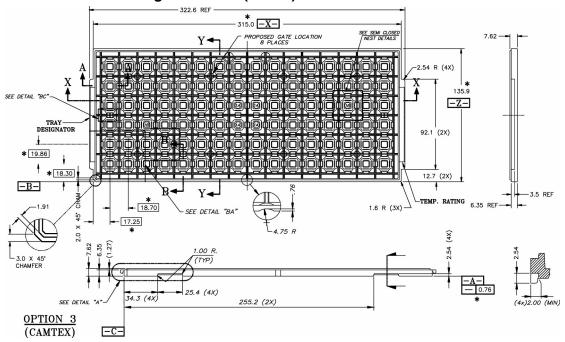
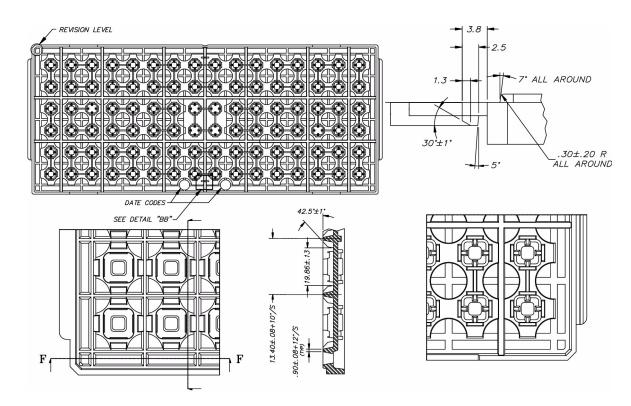


Plastic Quad Flat Package: 44-Lead (Metric) PQR



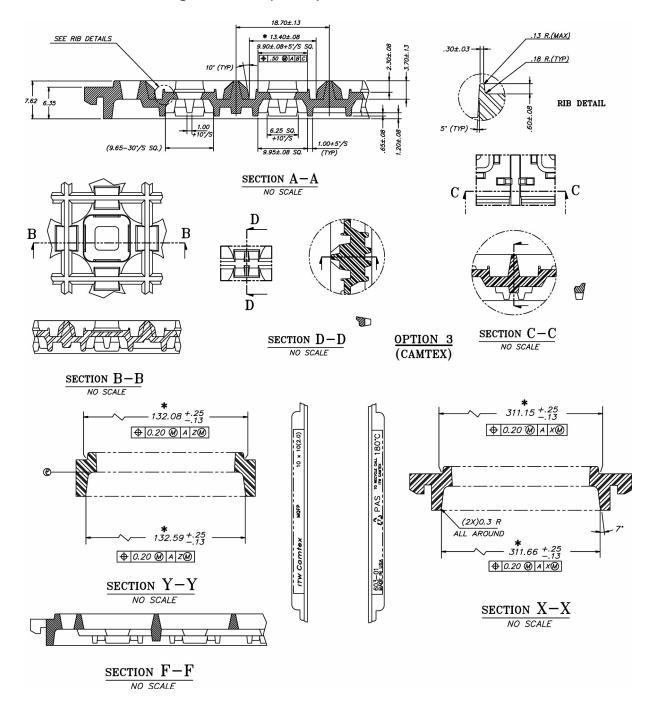


Notes:

- 1 All dimensions are in millimeters.
- 2 Trays can withstand continuous operation at temperatures up to 140°C.



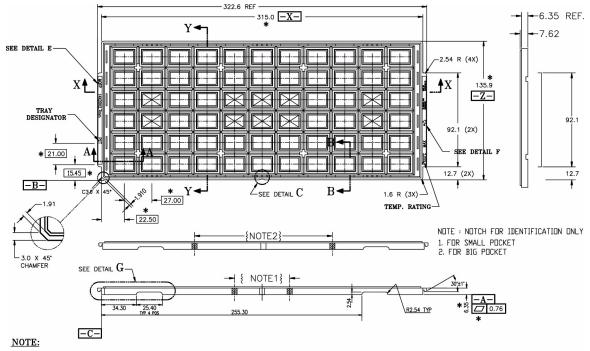
Plastic Quad Flat Package: 44-Lead (Metric) PQR



- 1 All dimensions are in millimeters.
- 2 Trays can withstand continuous operation at temperatures up to 140°C.

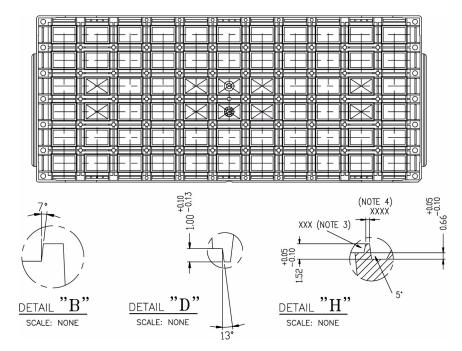


Plastic Quad Flat Package: 80-, 100-Lead (Metric) PQR, PRH



⚠ VACUUM PICKUP CELL ~ SEE DETAIL "B"

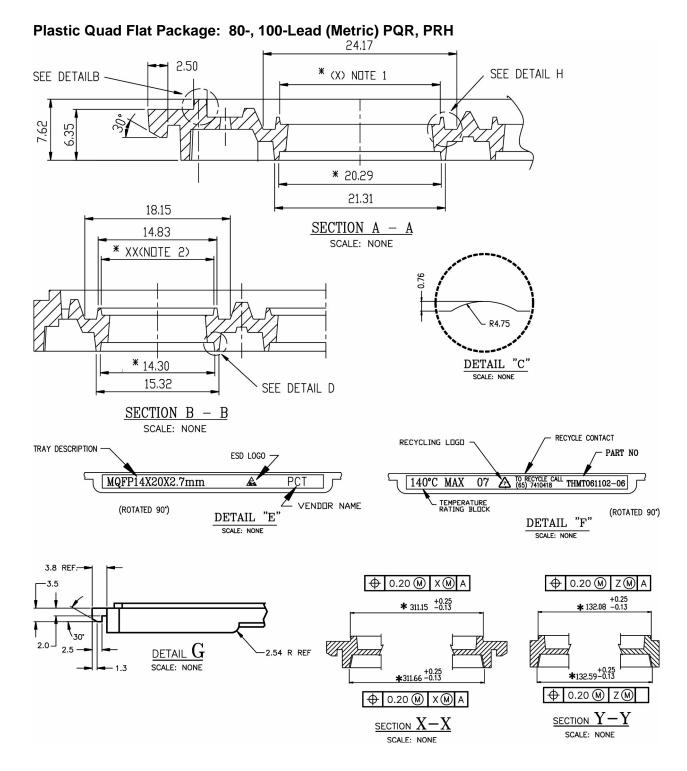
2. MANUFACTURER'S PART NO. IS TMHT 061102-06



Notes:

- 1 All dimensions are in millimeters.
- 2 Trays can withstand continuous operation at temperatures up to 140°C.

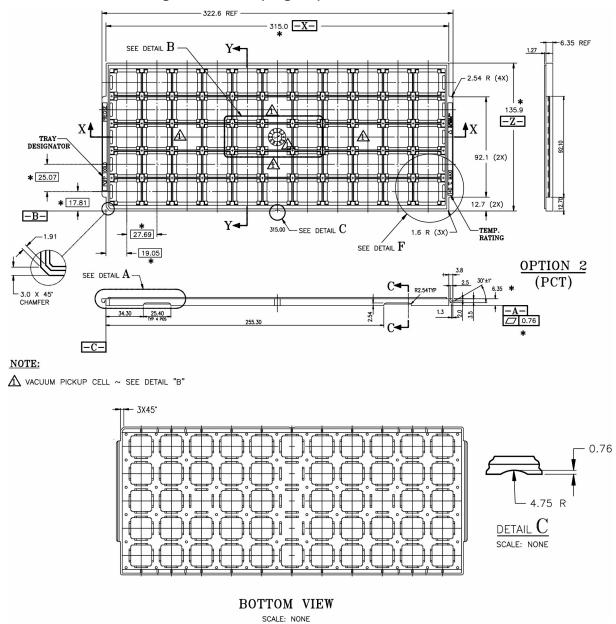




- 1 All dimensions are in millimeters
- 2 Trays can withstand continuous operation at temperatures up to 140°C.



Plastic Quad Flat Package: 100-Lead (English) PQB

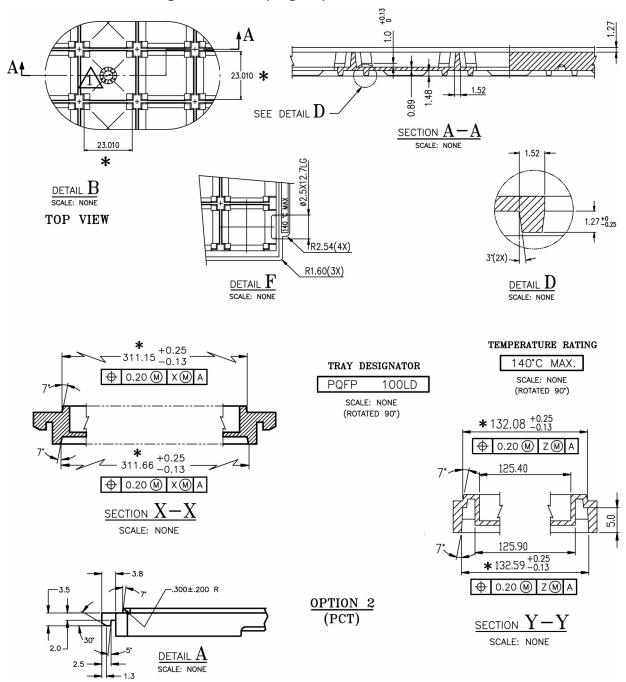


Notes:

- 1 All dimensions are in millimeters.
- 2 Trays can withstand continuous operation at temperatures up to 140°C.



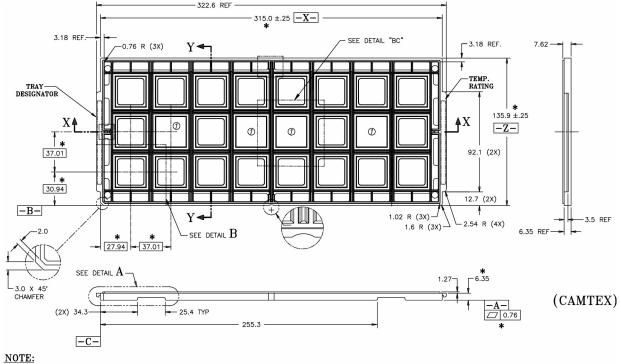
Plastic Quad Flat Package: 100-Lead (English) PQB



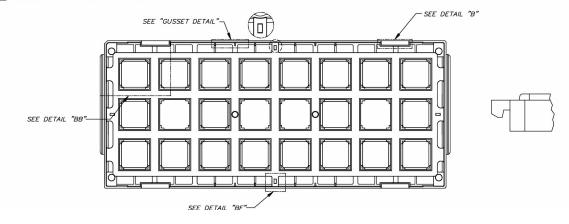
- 1 All dimensions are in millimeters.
- 2 Trays can withstand continuous operation at temperatures up to 140°C.



Plastic Quad Flat Package: 120-through 208-Lead (Metric) PDE, PDH, PQR, PRH



⚠ VACUUM PICKUP CELL ~ SEE DETAIL "BC"

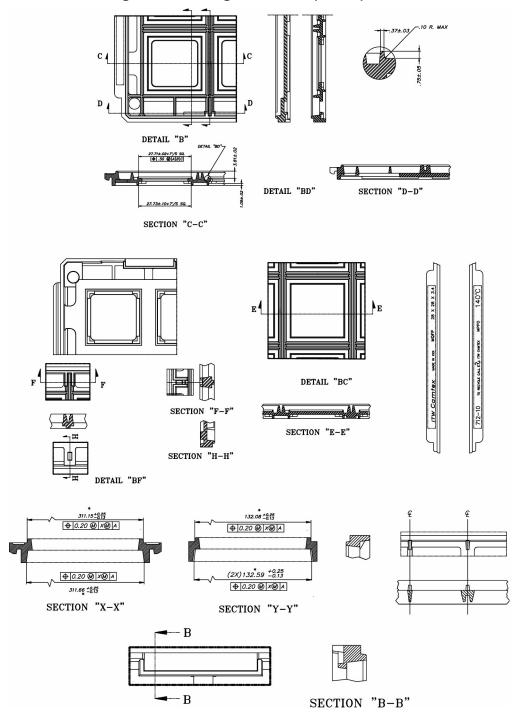


Notes:

- 1 All dimensions are in millimeters.
- 2 Trays can withstand continuous operation at temperatures up to 140°C.



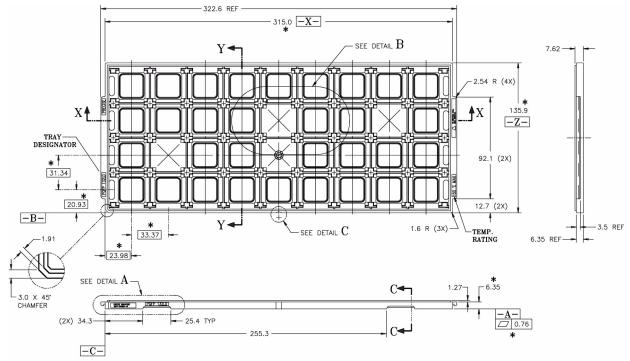
Plastic Quad Flat Package: 120-through 208-Lead (Metric) PDE, PDH, PQR, PRH



- 1 All dimensions are in millimeters.
- 2 Trays can withstand continuous operation at temperatures up to 140°C.

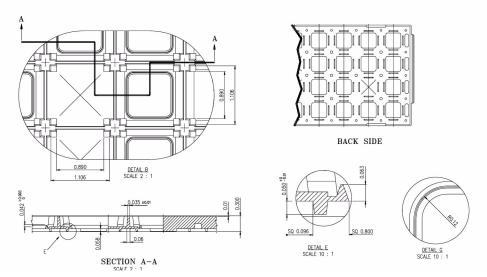


Plastic Quad Flat Package: 132-Lead (English) PQB



NOTE:

1 VACUUM PICKUP CELL ~ SEE DETAIL "B"

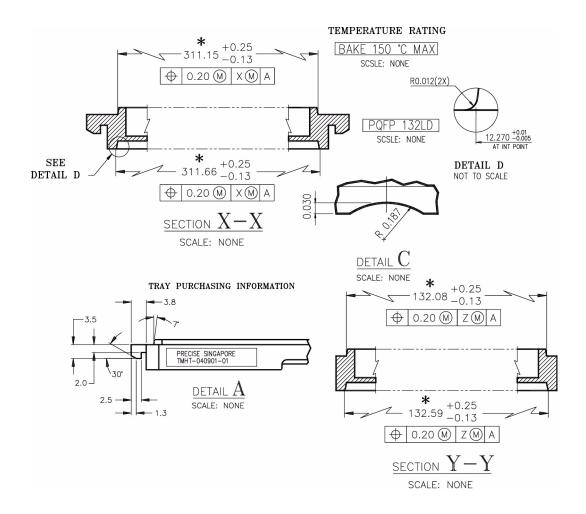


Notes:

- 1 All dimensions are in millimeters.
- 2 Trays can withstand continuous operation at temperatures up to 150°C.



Plastic Quad Flat Package: 132-Lead (English) PQB



- 1 All dimensions are in millimeters.
- 2 Trays can withstand continuous operation at temperatures up to 150°C.