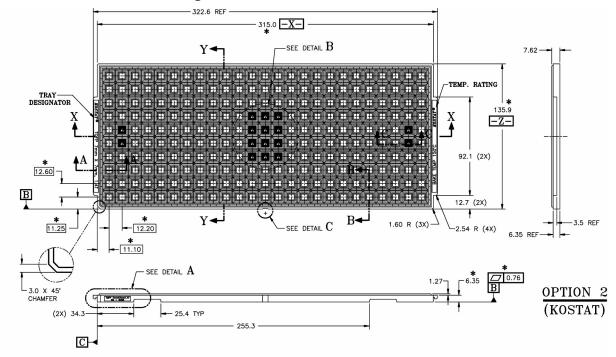
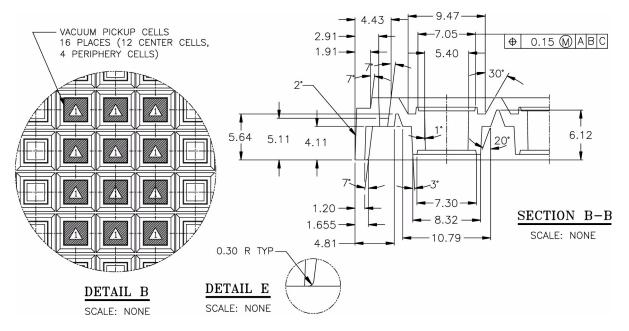


# Low Profile Quad Flat Package: 48-Lead PQL



## NOTE:

⚠ VACUUM PICKUP CELL ~ SEE DETAIL "B".

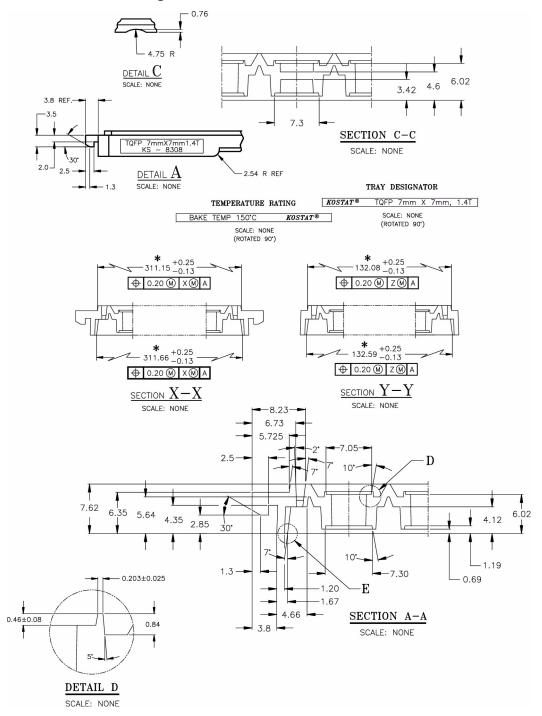


### Notes:

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



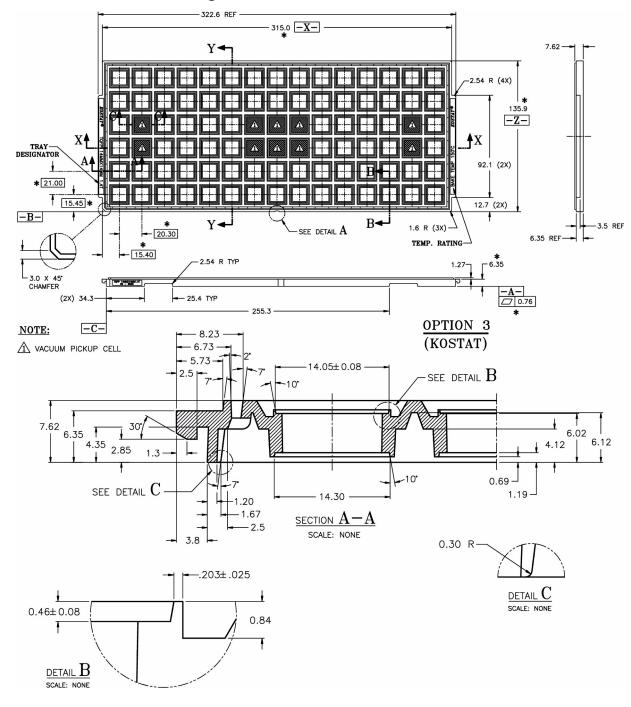
## Low Profile Quad Flat Package: 48-Lead PQL



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



# Low Profile Quad Flat Package: 64-, 100-Lead PDL, PQL

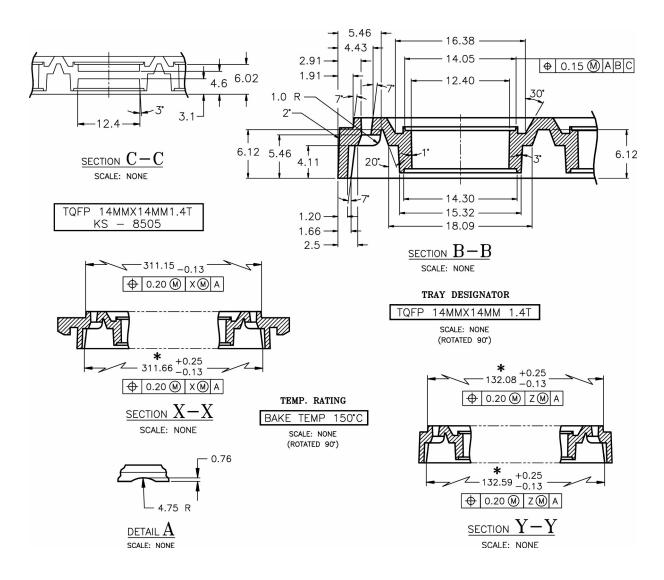


Notes:

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



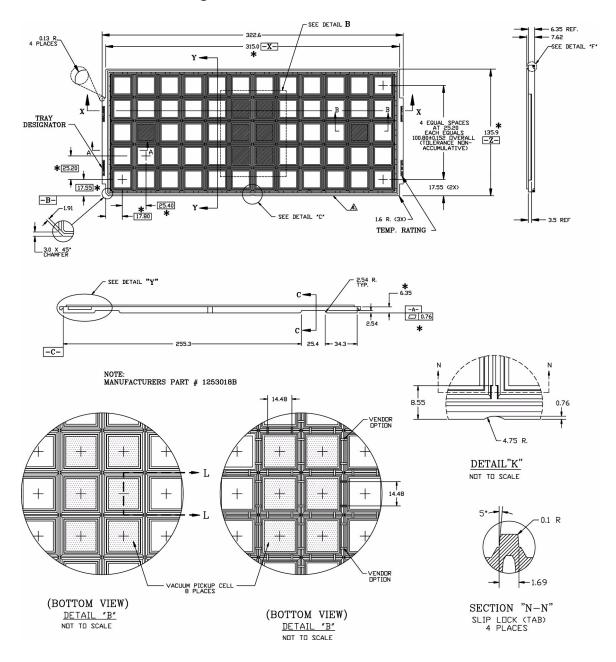
# Low Profile Quad Flat Package: 64-, 100-Lead PDL, PQL



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



# Low Profile Quad Flat Package: 144-Lead PDL, PQL

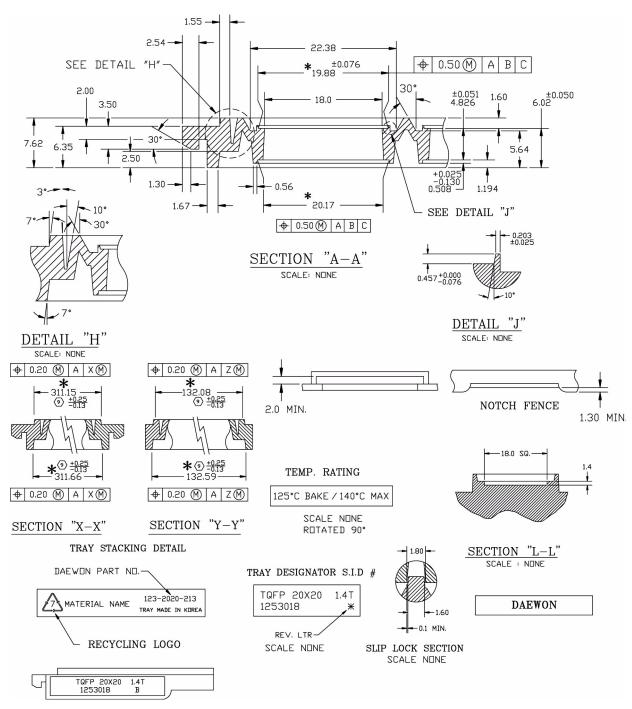


## Notes:

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

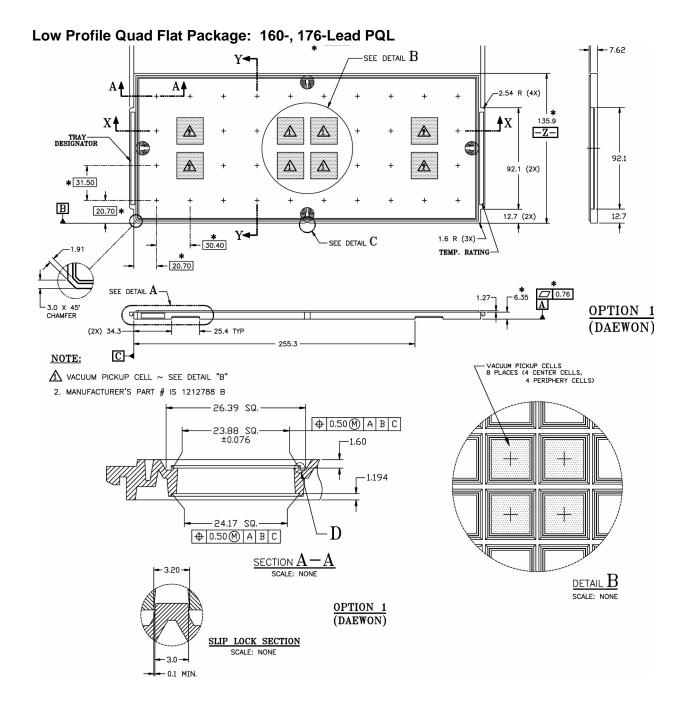


# Low Profile Quad Flat Package: 144-Lead PDL, PQL



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

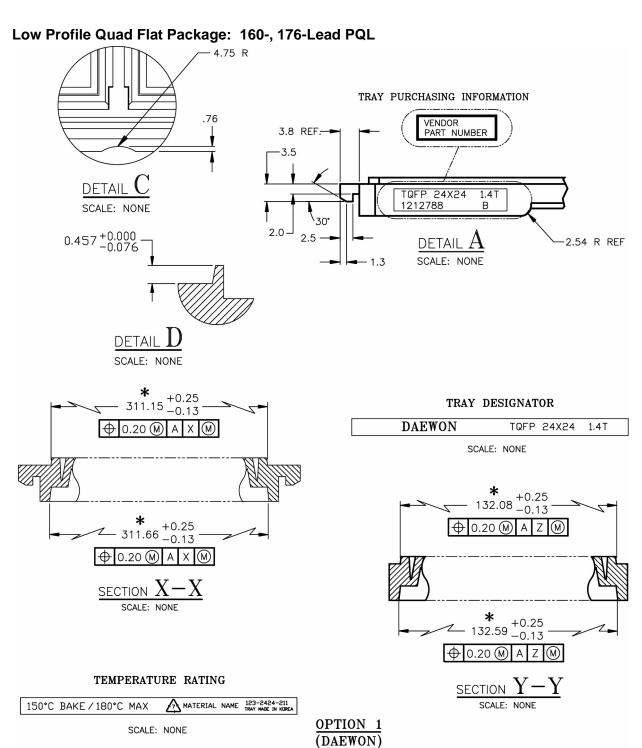




## Notes:

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

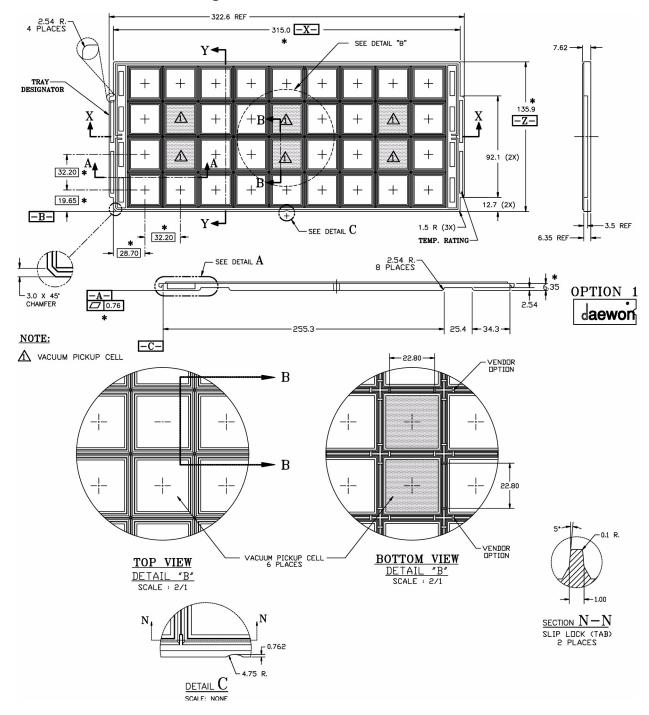




- 1 All dimensions are in millimeters.
- 2 Trays can withstand continuous operation at temperatures up to 140°C.



# Low Profile Quad Flat Package: 208-Lead PQL

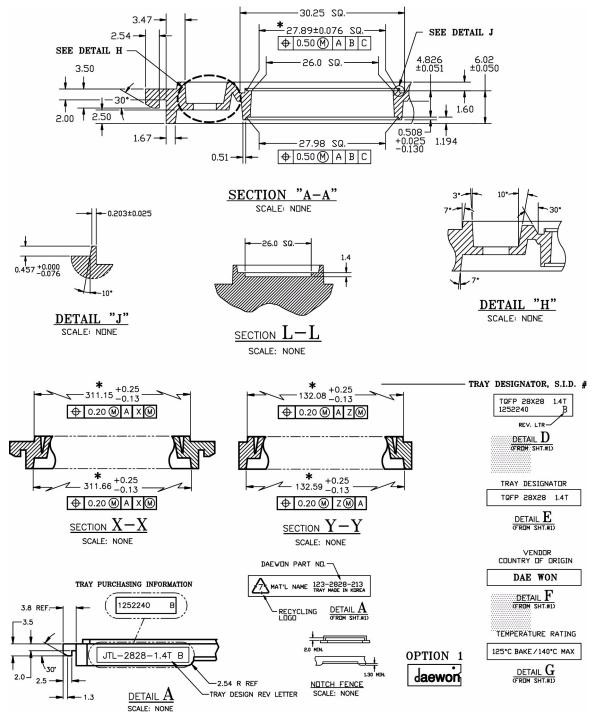


Notes:

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



# Low Profile Quad Flat Package: 208-Lead PQL



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