BOARD PACKAGE DOCUMENTS

FOLDERS:

Assembled Pics/

3D renders of what assembled, finished board should appear as

Assembly_Drawings/

Location of components on top and bottom of board. Drawings include both top and bottom of board, and identified by reference designator and component value

BOM/

Bill of Materials of components to be installed on board. Two BOMs, one is sorted by reference designator, one is by component to aid in purchasing

DrillFiles/

Plated and non plated holes in separate files

Gerbers/

| F.Cu | Top copper |
|-----------|------------------------------------|
| In1.Cu | Inner copper layer #1 |
| In2.Cu | Inner copper layer #2 |
| In3.Cu | Inner copper layer #3 |
| In4.Cu | Inner copper layer #4 |
| B.Cu | Bottom copper |
| B.Adhes | Bottom Adhesive for SMD components |
| F.Paste | Top solder paste stencil |
| B.Paste | Bottom solder paste stencil |
| F.SilkS | Top silk screen |
| B.SilkS | Bottom silk screen |
| F.Mask | Top solder mask |
| B.Mask | Bottom solder mask |
| Edge Cuts | Board outline milling |
| | |

Pick-n-Place Files/

component position files, top and bottom of board