Fabrication Parameters:

Number of layers: 2

Board name: Idr.brd

Board width (dimension X): 140.000000 mm

Board length (dimension Y): 30.000000 mm

Board thickness: 1.570000 mm

Copper thickness outer layers: 0.035000 mm

Copper thickness inner layers: undefined

Solder sides: Both Sides

Silkscreen sides: Top Side

Number of SMD pads on top: 0
Number of SMD pads on bottom: 0
Number of blind or buried hole types: 0

Minimum trace width (track width): 0.508000 mm

Minimum SMD pitch: 0.152400 mm

Minimum hole size: 1.016000 mm

Assembly Parameters:

Number of different packages: 2
Number of BGAs: 0
Number of QFNs: 0
Number of fine pitch packages: 0
Number of other SMDs: 0
Number of thru hole packages: 5
SMDs on both sides: No