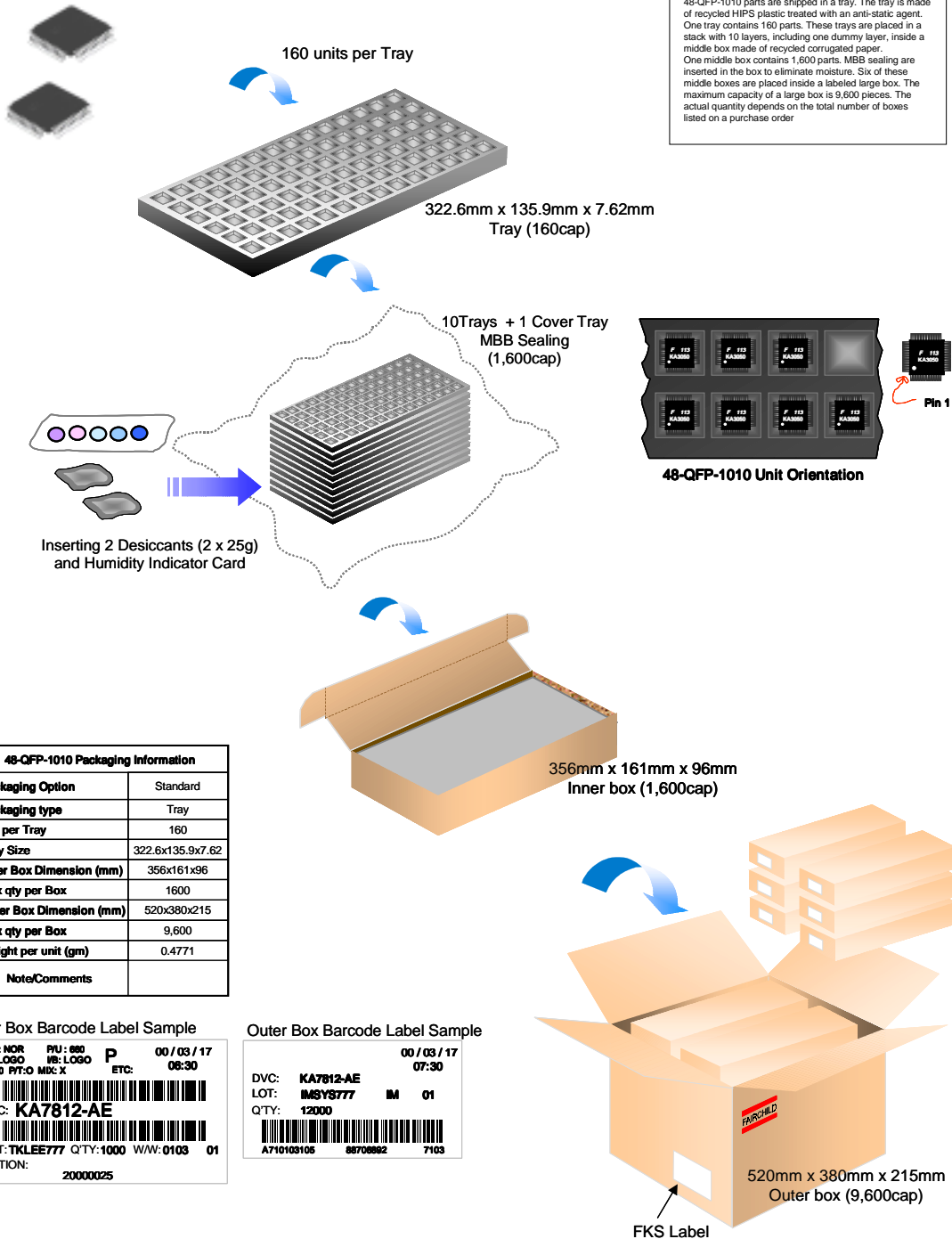


# 48-QFP-1010 Tray Packing Data

48-QFP-1010 Packing Configuration: Figure 1.0



**Packaging Description:**  
 48-QFP-1010 parts are shipped in a tray. The tray is made of recycled HIPS plastic treated with an anti-static agent. One tray contains 160 parts. These trays are placed in a stack with 10 layers, including one dummy layer, inside a middle box made of recycled corrugated paper. One middle box contains 1,600 parts. MBB sealing are inserted in the box to eliminate moisture. Six of these middle boxes are placed inside a labeled large box. The maximum capacity of a large box is 9,600 pieces. The actual quantity depends on the total number of boxes listed on a purchase order



48-QFP-1010 Packaging Information	
Packaging Option	Standard
Packaging type	Tray
Qty per Tray	160
Tray Size	322.6x135.9x7.62
Inner Box Dimension (mm)	356x161x96
Max qty per Box	1600
Outer Box Dimension (mm)	520x380x215
Max qty per Box	9,600
Weight per unit (gm)	0.4771
Note/Comments	

Inner Box Barcode Label Sample

MBB: NOR    PU: 660    P    00 / 03 / 17  
 ST: LOGO    IB: LOGO    ETC: 08:30  
 HC: 0    PTO: MUX  
  
 DVC: KA7812-AE  
  
 LOT: TKLEE777    QTY: 1000    WW: 0103    01  
 OPTION: 20000025

Outer Box Barcode Label Sample

DVC: KA7812-AE    00 / 03 / 17  
 LOT: IMSY3777    IM    01    07:30  
 QTY: 12000  
  
 A710103105    8870882    7103