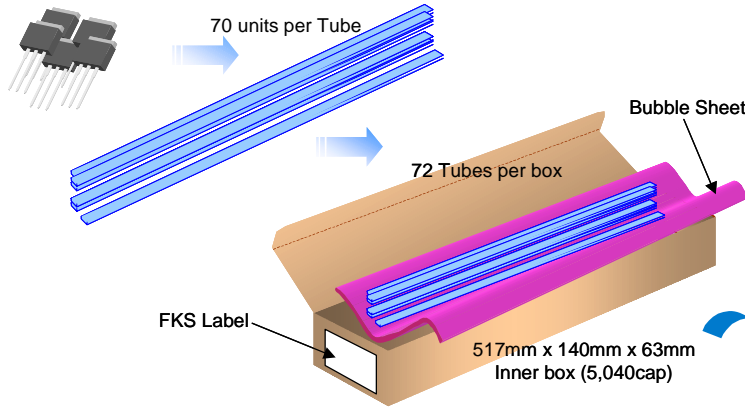


I-PAK Tube Packing Data



I-PAK Tube Packing Configuration: Figure 1.0



Packaging Description:

I-PAK parts are shipped normally in tube. The tube is made of PVC plastic treated with anti-static agent. These tubes in standard option are placed inside a dissipative plastic bubble sheet, barcode labeled, and placed inside a box made of recyclable corrugated paper. One box contains seventy two tubes maximum (see fig. 1.0). And one or several of these boxes are placed inside a labeled shipping box which comes in different sizes depending on the number of parts shipped. The other option comes in bulk as described in the Packaging Information table. The units in this option are placed inside a small box laid with anti-static bubble sheet. These smaller boxes are individually labeled and placed inside a larger box (see fig. 3.0). These larger boxes then will be placed finally inside a labeled shipping box which still comes in different sizes depending on the number of units shipped.

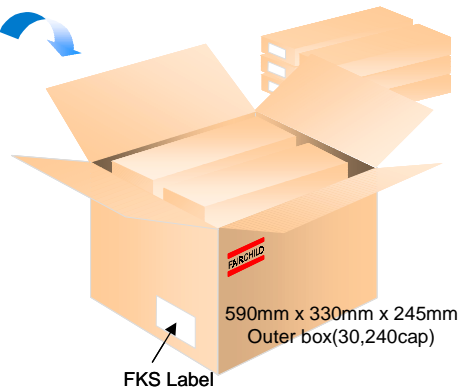
I-PAK Packaging Information: Figure 2.0

I-PAK Packaging Information		
Packaging Option	Standard (no flow code)	-
Packaging type	Rail/Tube	BULK
Qty per Tube/ Inner Box	70	500
Inner Box Dimension (mm)	517x140x63	226x167x96
Max qty per Box	5,040	4,000
Outer Box Dimension (mm)	590x330x245	525x360x265
Max qty per Box	30,240	40,000
Weight per unit (gm)	0.4511	0.4511
Note/Comments		

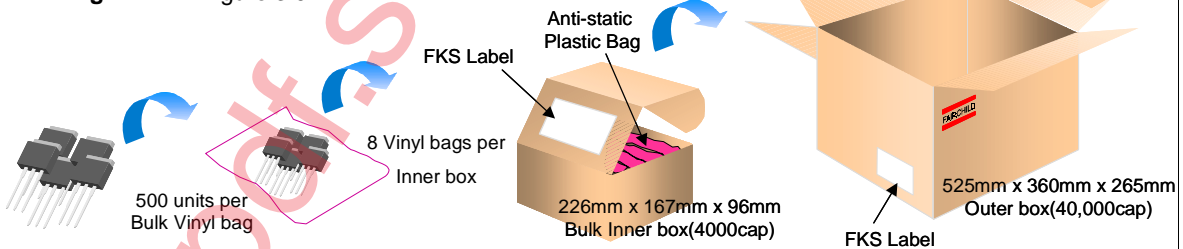
Inner Box Barcode Label Sample



Outer Box Barcode Label Sample



I-PAK Bulk Packing Configuration: Figure 3.0



I-PAK Tube Configuration: Figure 4.0

Note: All dimensions are in mm

