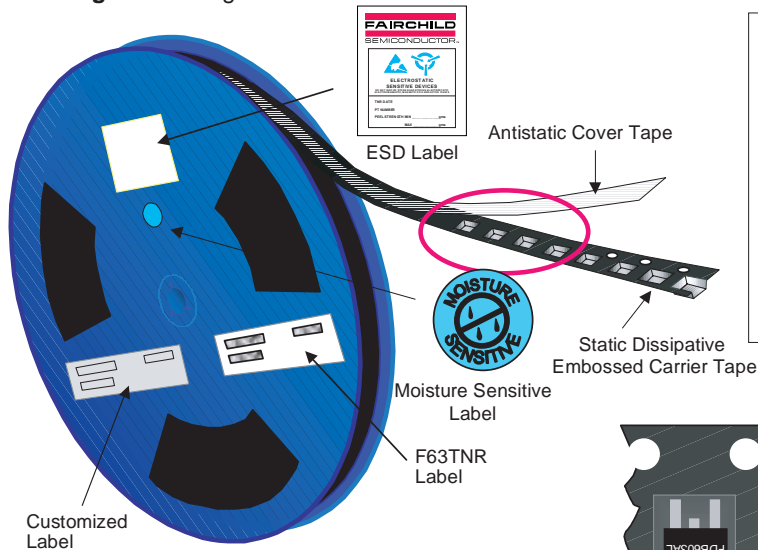


TO-263AB/D²PAK Tape and Reel Data and Package Dimensions



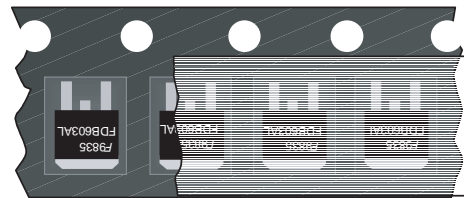
TO-263AB/D²PAK Packaging Configuration: Figure 1.0



Packaging Description:

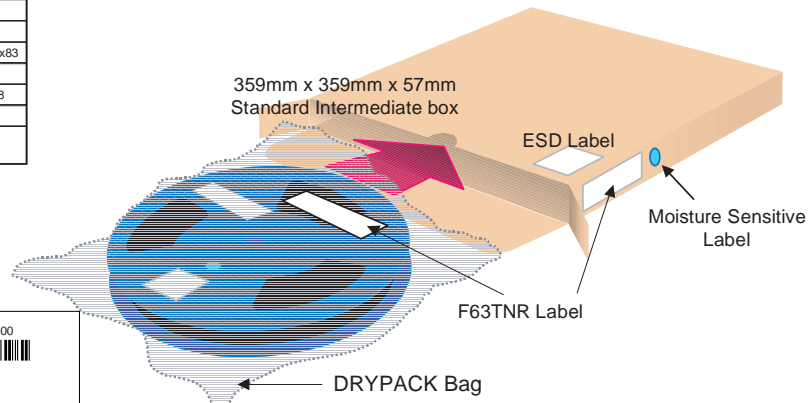
TO-263/D²PAK parts are shipped in tape. The carrier tape is made from a dissipative (carbon filled) polycarbonate resin. The cover tape is a multilayer film (Heat Activated Adhesive in nature) primarily composed of polyester film, adhesive layer, sealant, and anti-static sprayed agent. These reeled parts in standard option are shipped with 800 units per 13" or 330cm diameter reel. The reels are dark blue in color and is made of polystyrene plastic (anti-static coated). This and some other options are further described in the Packaging Information table.

These full reels are individually barcode labeled, dry packed, and placed inside a standard intermediate box (illustrated in figure 1.0) made of recyclable corrugated brown paper. One box contains one reel maximum. And these boxes are placed inside a barcode labeled shipping box which comes in different sizes depending on the number of parts shipped.



TO-263AB/D²PAK Unit Orientation

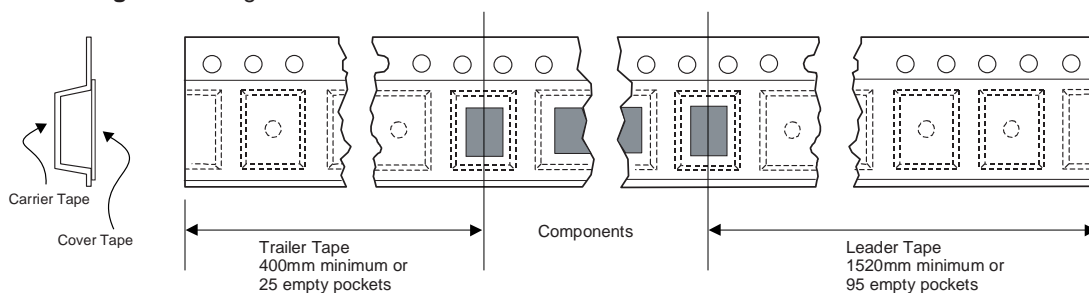
TO-263AB/D ² PAK Packaging Information		
Packaging Option	Standard (no flow code)	L86Z
Packaging type	TNR	Rail/Tube
Qty per Reel/Tube/Bag	800	45
Reel Size	13" Dia	-
Box Dimension (mm)	359x359x57	530x130x83
Max qty per Box	800	1,080
Weight per unit (gm)	1.4378	1.4378
Weight per Reel	1.6050	-
Note/Comments		



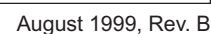
F63TNR Label sample

LOT: CBVK741B019	QTY: 800
FSID: FDB6320L	SPEC:
D/C1: D9842	QTY1:
D/C2:	QTY2:
SPEC REV:	CPN:
N/F: F	(F63TNR)3

TO-263AB/D²PAK Tape Leader and Trailer Configuration: Figure 2.0

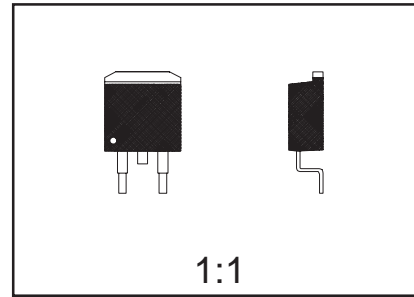
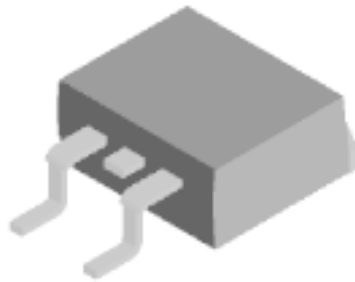


TO-263AB/D²PAK Embossed Carrier Tape
Configuration: Figure 3.0



TO-263AB/D²PAK Tape and Reel Data and Package Dimensions, continued

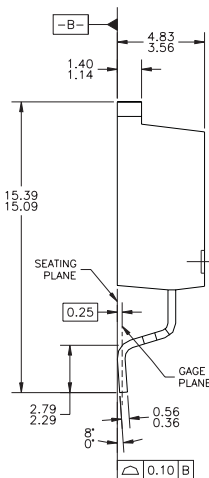
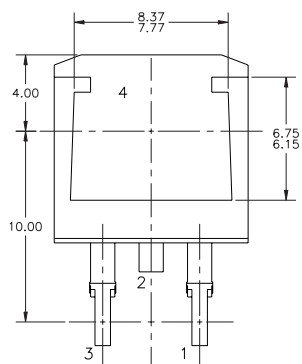
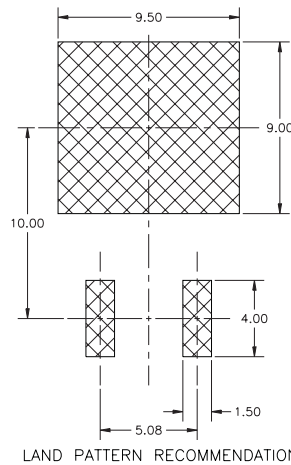
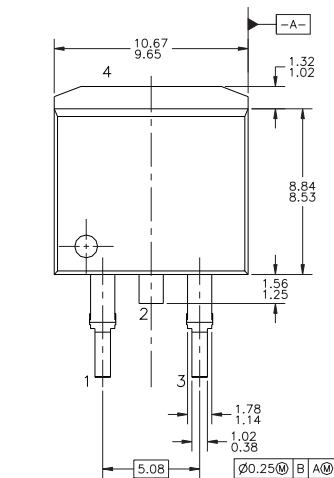
TO-263AB/D²PAK (FS PKG Code 45)



Scale 1:1 on letter size paper

Dimensions shown below are in:
inches [millimeters]

Part Weight per unit (gram): 1.4378



- NOTES: UNLESS OTHERWISE SPECIFIED
A) ALL DIMENSIONS ARE IN MILLIMETERS.
B) STANDARD LEAD FINISH:
200 MICROINCHES / 5.08 MICROMETERS MIN.
LEAD/TIN 15/85 ON OLIN 194 COPPER OR
EQUIVALENT.
C) MAXIMUM VERTICAL BURR ON HEATSINK NOT
TO EXCEED 0.003 INCH / 0.05mm.
D) NO PACKAGE CHIPS, CRACKS OR SURFACE
IDENTIFICATION ALLOWED AFTER FORMING.
E) REFERENCE JEDEC, TO-263, ISSUE C,
VARIATION AB, DATED 2/92.