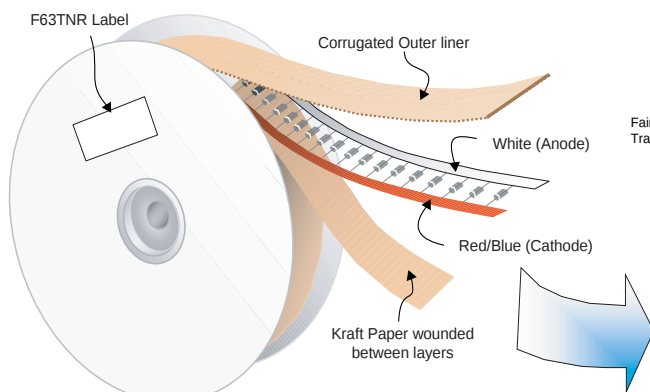


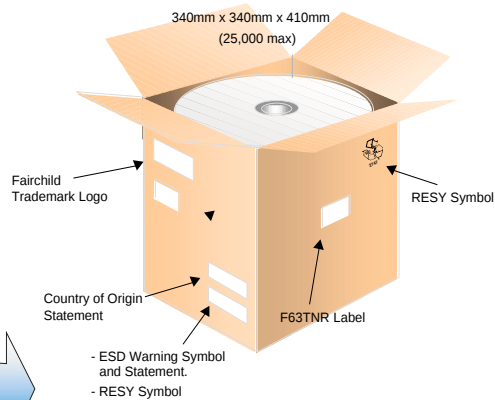
DO-41 (Plastic) Tape and Reel Data



DO-41 (Plastic) Packaging Configuration: Figure 1.0



DO-41 TNR Intermediate Container



Notes: 1.0 Printing and Labeling shown on the Box should be identical on the opposite side.

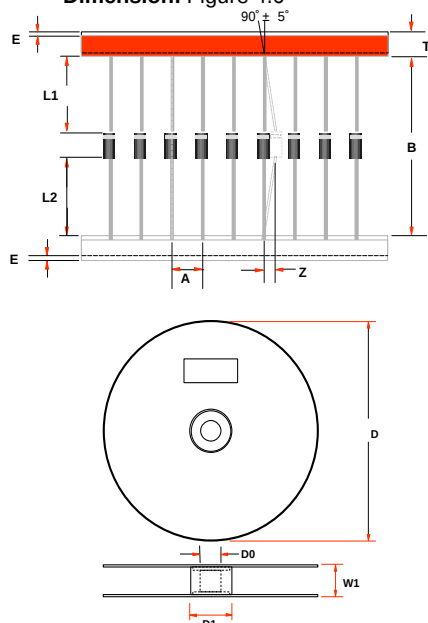
DO-41 (Plastic) Packaging Information Table : Figure 2.0

DO-41 (Plastic) Packaging Information	
Packaging Option	Under package code P1
Packaging type	TNR
Qty per Reel/Tube/Bag	5,000
Reel Size (inch diameter)	13
Inside Tape Spacing (mm)	52
Int Box Dimension (mm)	340x340x410
Max qty per Box	25,000
Weight per unit (gm)	0.300
Weight per Reel (kg)	1.60
Note/Comments	

Barcode Label Sample: Figure 3.0



DO-41 (Plastic) Taping Dimension: Figure 4.0



TAPING DIMENSIONS:

ITEM	SYMBOL	SPEC. (inch)	SPEC. (mm)	Cumulative Pitch Tolerance
Component Pitch A	A	0.3937inch	10.0mm	1.0mm/20pitch
Component Pitch B	B	2.0472inch	52.0mm	1.0mm/20pitch
Component Alignment	Z	0.048max	1.2max	
Tape Width	T	0.236 ± 0.016	6.0 ± 0.4	
Exposed Adhesive	E	0.032max	0.8max	
Body Eccentricity	1 L1-L2 1	0.040max	1.0max	

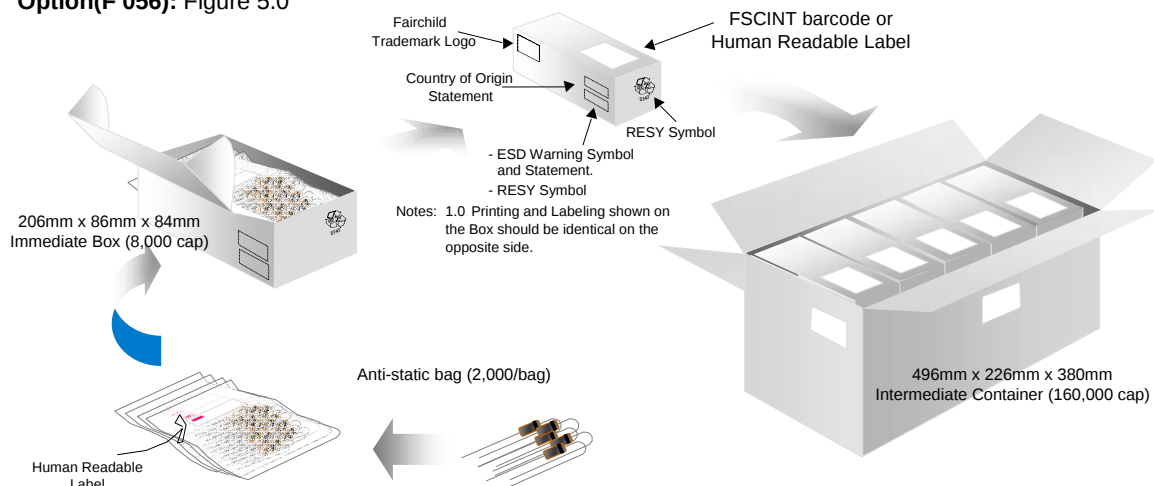
NOTES: 1. Each component lead shall be sandwiched between tapes for a minimum of 3.2mm (0.126").

REEL DIMENSIONS:

Reel outside diameter	D	13.0	330.0
Reel inner diameter	D1	3.375 ± 0.012	85.7 ± 0.3
Feed hole diameter	D0	0.655 ± 0.016	16.6 ± 0.4
Reel width	W	3.110 ± 0.040	79.0 ± 1.0

DO-41 (Plastic) Tape and Reel Data, continued

DO-41 Bulk Packaging Configuration for Lead Bend Option(F 056): Figure 5.0



FSCINT Sample Label: Figure 6.0

FAIRCHILD SEMICONDUCTOR CORPORATION		HTB: P
LOT : 141720371	QTY: 8000	
PART ID : SB140F056	SPEC :	
D/C: T0223		
		(FSCINT)7

DO-41 Bulk Packaging Information Table : Figure 7.0

DO-41 (P1) Packaging Information	
Packaging Option	F056
Packaging type	BULK
Qty per Bag	2,000
Bag Dimension	223x132x0.102
Bulk Immediate Box Dim	206x86x84
Qty per Imm. Box	8,000
Int. Box Dimension (mm)	496x226x380
Max qty per Int. Box	160,000
Weight per unit (gm)	0.30
Weight per Imm Box (kg)	2.64
Note/Comments	All dim. are in mm.