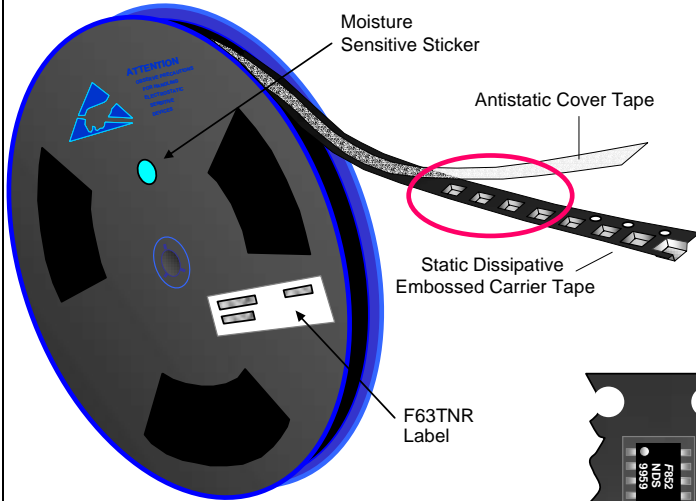


**PLEASE NOTE:
FOR DETAILED PACKAGE DIMENSIONS, PLEASE REFER TO THE PRODUCT DATASHEET**

SOIC-8 FLMP Tape and Reel Data



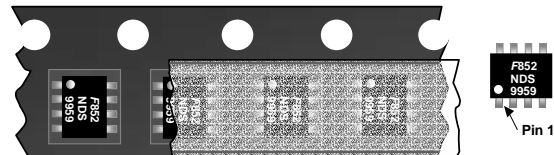
SOIC(8lds) FLMP Packaging Configuration: Figure 1.0



Packaging Description:

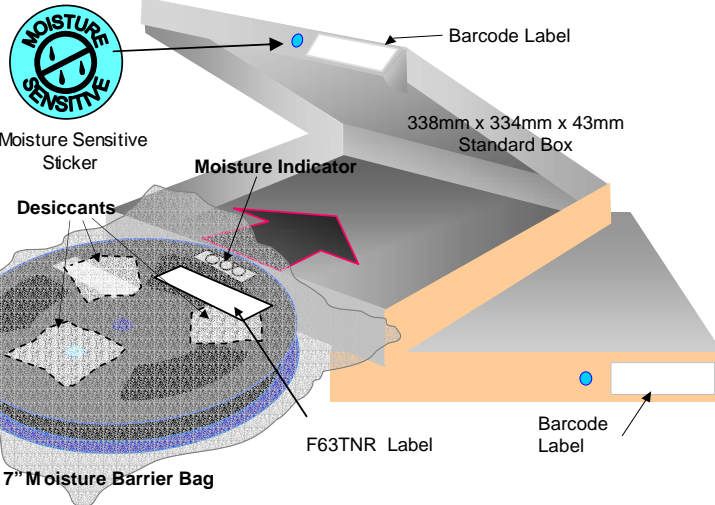
SOIC-8 FLMP parts are shipped in tape. The carrier tape is made from a dissipative (carbon filled) polycarbonate resin. The cover tape is a multilayer film (Heat Activated Adhesive in nature) primarily composed of polyester film, adhesive layer, sealant, and anti-static sprayed agent. These reeled parts in standard option are shipped with 2,500 units per 13' or 330cm diameter reel. The reels are dark blue in color and is made of polystyrene plastic (anti-static coated).

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. Multiple of this box are placed inside a barcode labeled shipping box which comes in different sizes depending on the number of parts shipped.



SOIC-8 FLMP Packaging Information	
Packaging Option	Standard (no flow code)
Packaging type	TNR
Qty per Reel/Tube/Bag	2,500
Reel Size	13" Dia
Box Dimension (mm)	338x334x43
Max qty per Box	5,000
Weight per unit (gm)	0.075
Weight per Reel (kg)	0.600
Note/Comments	

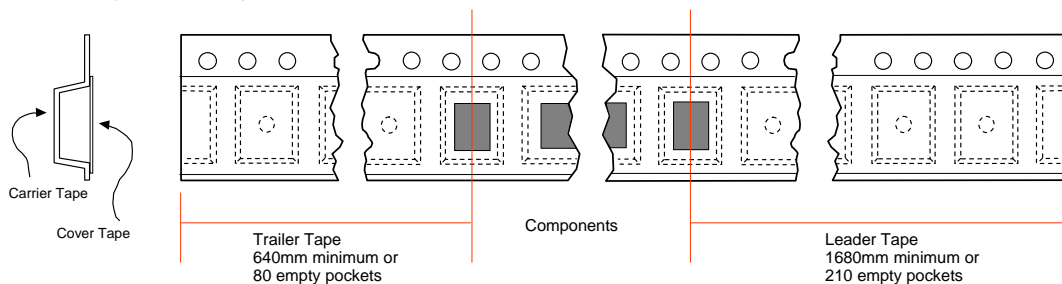
SOIC-8 FLMP Unit Orientation



F63TNR Label sample

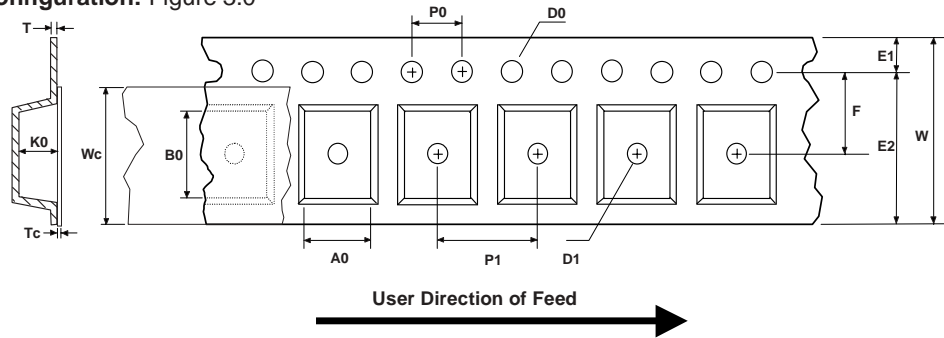


SOIC(8lds) FLMP Tape Leader and Trailer Configuration: Figure 2.0



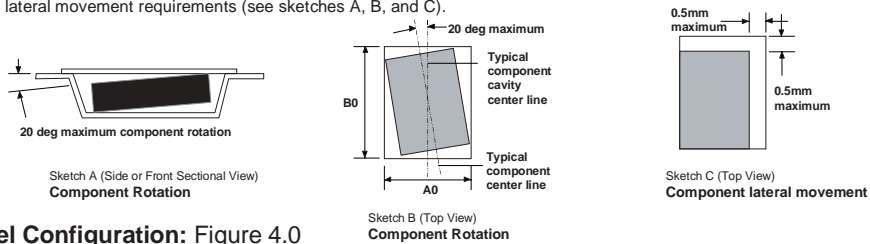
SOIC-8 FLMP Tape and Reel Data, continued

SOIC(8lds) Embossed Carrier Tape Configuration: Figure 3.0

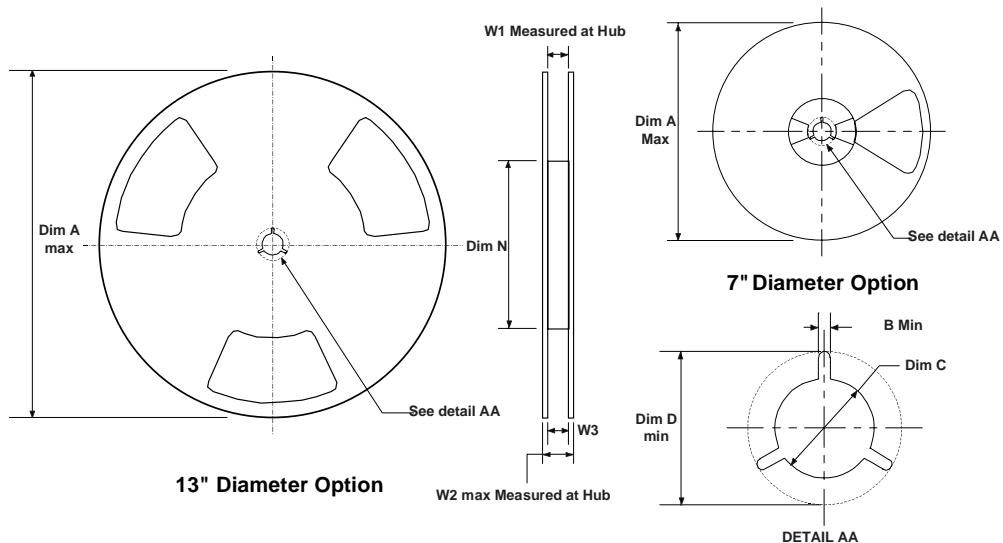


Dimensions are in millimeter														
Pkg type	A0	B0	W	D0	D1	E1	E2	F	P1	P0	K0	T	Wc	Tc
SOIC(8lds) (12mm)	5.30 +/-0.10	6.50 +/-0.10	12.0 +/-0.3	1.55 +/-0.05	1.60 +/-0.10	1.75 +/-0.10	10.25 min	5.50 +/-0.05	8.0 +/-0.1	4.0 +/-0.1	2.1 +/-0.10	0.450 +/- 0.150	9.2 +/-0.3	0.06 +/-0.02

Notes: A0, B0, and K0 dimensions are determined with respect to the EIA/Jedec RS-481 rotational and lateral movement requirements (see sketches A, B, and C).



SOIC(8lds) Reel Configuration: Figure 4.0



Dimensions are in inches and millimeters									
Tape Size	Reel Option	Dim A	Dim B	Dim C	Dim D	Dim N	Dim W1	Dim W2	Dim W3 (LSL-USL)
12mm	7" Dia	7.00 177.8	0.059 1.5	512 +0.020/-0.008 13 +0.5/-0.2	0.795 20.2	2.165 55	0.488 +0.078/-0.000 12.4 +2/0	0.724 18.4	0.469 - 0.606 11.9 - 15.4
12mm	13" Dia	13.00 330	0.059 1.5	512 +0.020/-0.008 13 +0.5/-0.2	0.795 20.2	7.00 178	0.488 +0.078/-0.000 12.4 +2/0	0.724 18.4	0.469 - 0.606 11.9 - 15.4