

SOT360-1

TSSOP20; Reel pack; SMD, 13" Q1/T1 Standard product orientation Orderable part number ending ,118 or J Ordering code (12NC) ending 118

Rev. 4 — 15 April 2013

Packing information

1. Packing method

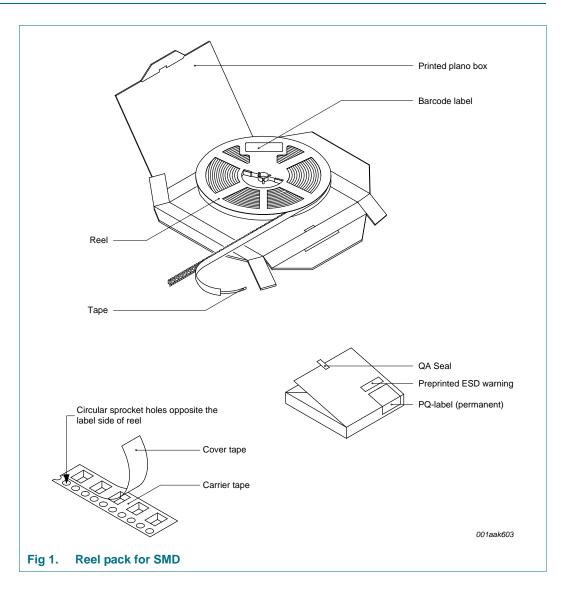


Table 1. Packing information

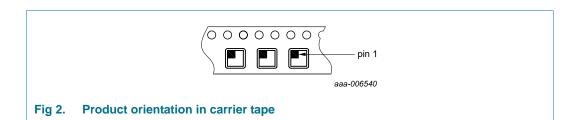
Reel dimensions	SPQ/PQ	Reels	Outer box dimensions
d x w (mm)	(pcs)	per box	I x w x h (mm)
330 x 16	2500	1	341 x 338 x 30



NXP Semiconductors SOT360-1

TSSOP20; Reel pack; SMD, 13" Q1/T1 Standard product orientation Orderable part number ending ,118 or J Ordering code (12NC) ending 118

2. Product orientation



3. Carrier tape dimensions

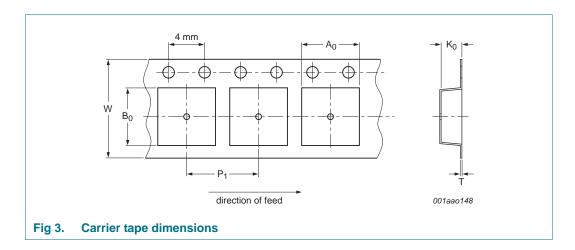


Table 2. Carrier tape dimensions

In accordance with IEC 60286-3.

A ₀ (mm)	B ₀ (mm)	K ₀ (mm)	T (mm)	P ₁ (mm)	W (mm)
6.95	7.1	1.6	-	8	16

NXP Semiconductors SOT360-1

TSSOP20; Reel pack; SMD, 13" Q1/T1 Standard product orientation Orderable part number ending ,118 or J Ordering code (12NC) ending 118

4. Reel dimensions

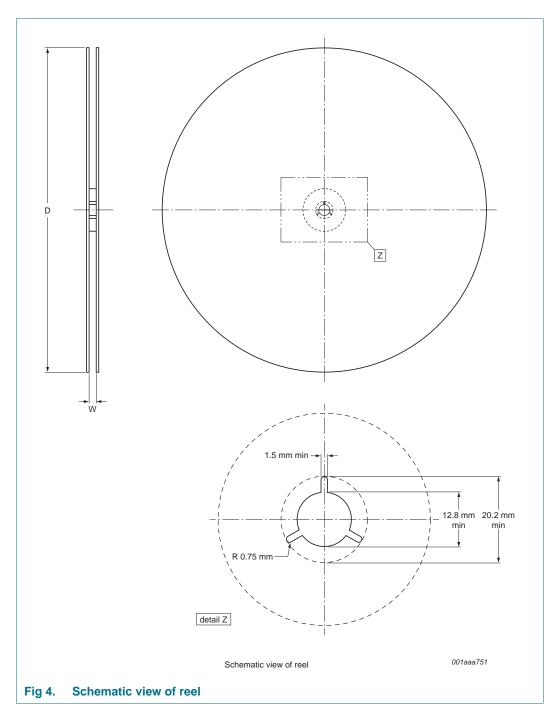


Table 3. Reel dimensions In accordance with IEC 60286-3.

D (mm)	W (mm)
330	16

NXP Semiconductors SOT360-1

TSSOP20; Reel pack; SMD, 13" Q1/T1 Standard product orientation Orderable part number ending ,118 or J Ordering code (12NC) ending 118

5. Barcode label

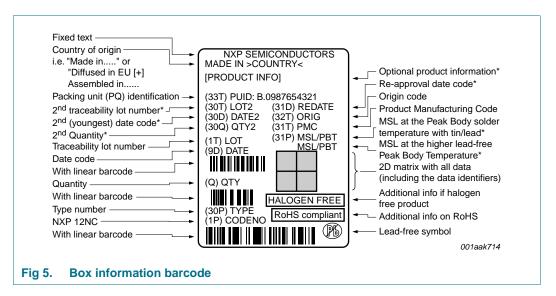




Table 4. Barcode dimensions

Box barcode label I x w (mm)	Reel barcode label I x w (mm)
100 x 75	35 x 75

Date of release: 15 April 2013
Document identifier: SOT360-1_118