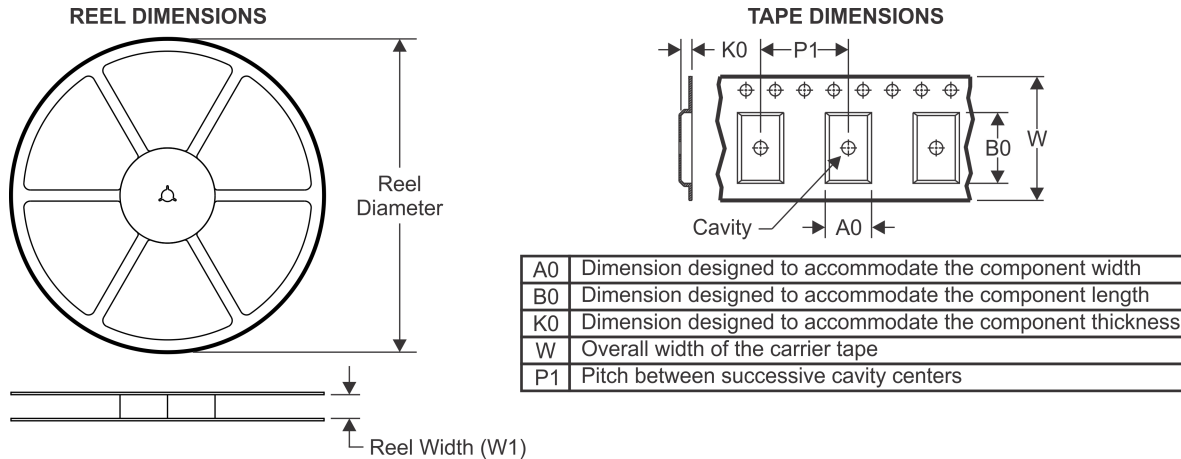


## TAPE AND REEL INFORMATION



### QUADRANT ASSIGNMENTS FOR PIN 1 ORIENTATION IN TAPE



\*All dimensions are nominal

Device	Package Type	Package Drawing	Pins	SPQ	Reel Diameter (mm)	Reel Width W1 (mm)	A0 (mm)	B0 (mm)	K0 (mm)	P1 (mm)	W (mm)	Pin1 Quadrant
LMP7701MAX/NOPB	SOIC	D	8	2500	330.0	12.4	6.5	5.4	2.0	8.0	12.0	Q1
LMP7701MF	SOT-23	DBV	5	1000	178.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
LMP7701MF/NOPB	SOT-23	DBV	5	1000	178.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
LMP7701MFX	SOT-23	DBV	5	3000	178.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
LMP7701MFX/NOPB	SOT-23	DBV	5	3000	178.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
LMP7702MAX/NOPB	SOIC	D	8	2500	330.0	12.4	6.5	5.4	2.0	8.0	12.0	Q1
LMP7702MM	VSSOP	DGK	8	1000	178.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
LMP7702MM/NOPB	VSSOP	DGK	8	1000	178.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
LMP7702MMX/NOPB	VSSOP	DGK	8	3500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
LMP7704MAX/NOPB	SOIC	D	14	2500	330.0	16.4	6.5	9.35	2.3	8.0	16.0	Q1
LMP7704MTX/NOPB	TSSOP	PW	14	2500	330.0	12.4	6.95	5.6	1.6	8.0	12.0	Q1

**TAPE AND REEL BOX DIMENSIONS**


\*All dimensions are nominal

Device	Package Type	Package Drawing	Pins	SPQ	Length (mm)	Width (mm)	Height (mm)
LMP7701MAX/NOPB	SOIC	D	8	2500	356.0	356.0	35.0
LMP7701MF	SOT-23	DBV	5	1000	208.0	191.0	35.0
LMP7701MF/NOPB	SOT-23	DBV	5	1000	208.0	191.0	35.0
LMP7701MFX	SOT-23	DBV	5	3000	208.0	191.0	35.0
LMP7701MFX/NOPB	SOT-23	DBV	5	3000	208.0	191.0	35.0
LMP7702MAX/NOPB	SOIC	D	8	2500	356.0	356.0	35.0
LMP7702MM	VSSOP	DGK	8	1000	208.0	191.0	35.0
LMP7702MM/NOPB	VSSOP	DGK	8	1000	208.0	191.0	35.0
LMP7702MMX/NOPB	VSSOP	DGK	8	3500	356.0	356.0	35.0
LMP7704MAX/NOPB	SOIC	D	14	2500	356.0	356.0	35.0
LMP7704MTX/NOPB	TSSOP	PW	14	2500	356.0	356.0	35.0

**TUBE**


\*All dimensions are nominal

Device	Package Name	Package Type	Pins	SPQ	L (mm)	W (mm)	T (μm)	B (mm)
LMP7701MA/NOPB	D	SOIC	8	95	495	8	4064	3.05
LMP7702MA/NOPB	D	SOIC	8	95	495	8	4064	3.05
LMP7704MA/NOPB	D	SOIC	14	55	495	8	4064	3.05
LMP7704MT	PW	TSSOP	14	94	495	8	2514.6	4.06
LMP7704MT	PW	TSSOP	14	94	495	8	2514.6	4.06
LMP7704MT/NOPB	PW	TSSOP	14	94	495	8	2514.6	4.06