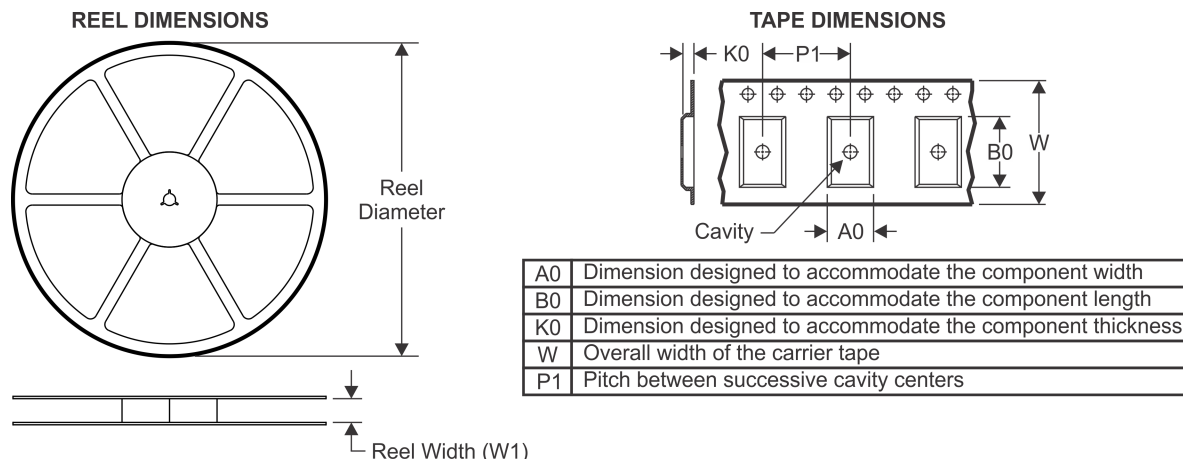


TAPE AND REEL INFORMATION

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
WL1801MODGBMOCR	QFM	MOC	100	1200	330.0	24.4	13.8	13.8	2.5	20.0	24.0	Q1
WL1801MODGBMOCT	QFM	MOC	100	250	330.0	24.4	13.8	13.8	2.5	20.0	24.0	Q1
WL1805MODGBMOCR	QFM	MOC	100	1200	330.0	24.4	13.8	13.8	2.5	20.0	24.0	Q1
WL1805MODGBMOCT	QFM	MOC	100	250	330.0	24.4	13.8	13.8	2.5	20.0	24.0	Q1
WL1831MODGBMOCR	QFM	MOC	100	1200	330.0	24.4	13.8	13.8	2.5	20.0	24.0	Q1
WL1831MODGBMOCT	QFM	MOC	100	250	330.0	24.4	13.8	13.8	2.5	20.0	24.0	Q1
WL1835MODGBMOCR	QFM	MOC	100	1200	330.0	24.4	13.8	13.8	2.5	20.0	24.0	Q1
WL1835MODGBMOCT	QFM	MOC	100	250	330.0	24.4	13.8	13.8	2.5	20.0	24.0	Q1

TAPE AND REEL BOX DIMENSIONS


*All dimensions are nominal

Device	Package Type	Package Drawing	Pins	SPQ	Length (mm)	Width (mm)	Height (mm)
WL1801MODGBMOCR	QFM	MOC	100	1200	367.0	367.0	55.0
WL1801MODGBMOCT	QFM	MOC	100	250	367.0	367.0	55.0
WL1805MODGBMOCR	QFM	MOC	100	1200	367.0	367.0	55.0
WL1805MODGBMOCT	QFM	MOC	100	250	367.0	367.0	55.0
WL1831MODGBMOCR	QFM	MOC	100	1200	367.0	367.0	55.0
WL1831MODGBMOCT	QFM	MOC	100	250	367.0	367.0	55.0
WL1835MODGBMOCR	QFM	MOC	100	1200	367.0	367.0	55.0
WL1835MODGBMOCT	QFM	MOC	100	250	367.0	367.0	55.0