

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
LMR33620AQ5RNXRQ1	VQFN-HR	RNX	12	3000	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1
LMR33620AQ5RNXTQ1	VQFN-HR	RNX	12	250	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1
LMR33620AQRNXRQ1	VQFN-HR	RNX	12	3000	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1
LMR33620AQRNXTQ1	VQFN-HR	RNX	12	250	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1
LMR33620BQRNXRQ1	VQFN-HR	RNX	12	3000	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1
LMR33620BQRNXTQ1	VQFN-HR	RNX	12	250	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1
LMR33620CQ3RNXRQ1	VQFN-HR	RNX	12	3000	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1
LMR33620CQ3RNXTQ1	VQFN-HR	RNX	12	250	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1
LMR33620CQ5RNXRQ1	VQFN-HR	RNX	12	3000	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1

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
LMR33620CQ5RNXTQ1	VQFN-HR	RNX	12	250	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1
LMR33620CQRNXRQ1	VQFN-HR	RNX	12	3000	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1
LMR33620CQRNXTQ1	VQFN-HR	RNX	12	250	180.0	8.4	2.25	3.25	1.05	4.0	8.0	Q1

TAPE AND REEL BOX DIMENSIONS



*All dimensions are nominal

Device	Package Type	Package Drawing	Pins	SPQ	Length (mm)	Width (mm)	Height (mm)
LMR33620AQ5RNXRQ1	VQFN-HR	RNX	12	3000	210.0	185.0	35.0
LMR33620AQ5RNXTQ1	VQFN-HR	RNX	12	250	210.0	185.0	35.0
LMR33620AQRNXRQ1	VQFN-HR	RNX	12	3000	210.0	185.0	35.0
LMR33620AQRNXTQ1	VQFN-HR	RNX	12	250	210.0	185.0	35.0
LMR33620BQRNXRQ1	VQFN-HR	RNX	12	3000	210.0	185.0	35.0
LMR33620BQRNXTQ1	VQFN-HR	RNX	12	250	210.0	185.0	35.0
LMR33620CQ3RNXRQ1	VQFN-HR	RNX	12	3000	210.0	185.0	35.0
LMR33620CQ3RNXTQ1	VQFN-HR	RNX	12	250	210.0	185.0	35.0
LMR33620CQ5RNXRQ1	VQFN-HR	RNX	12	3000	210.0	185.0	35.0
LMR33620CQ5RNXTQ1	VQFN-HR	RNX	12	250	210.0	185.0	35.0
LMR33620CQRNXRQ1	VQFN-HR	RNX	12	3000	210.0	185.0	35.0
LMR33620CQRNXTQ1	VQFN-HR	RNX	12	250	210.0	185.0	35.0