

TAPE AND REEL INFORMATION



*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
ADS1013IDGSR	VSSOP	DGS	10	2500	330.0	12.4	5.3	3.3	1.3	8.0	12.0	Q1
ADS1013IDGST	VSSOP	DGS	10	250	180.0	12.4	5.3	3.3	1.3	8.0	12.0	Q1
ADS1013IRUGR	X2QFN	RUG	10	3000	180.0	8.4	1.75	2.25	0.55	4.0	8.0	Q1
ADS1013IRUGT	X2QFN	RUG	10	250	180.0	8.4	1.75	2.25	0.55	4.0	8.0	Q1
ADS1013IRUGTG4	X2QFN	RUG	10	250	180.0	8.4	1.75	2.25	0.55	4.0	8.0	Q1
ADS1014IDGSR	VSSOP	DGS	10	2500	330.0	12.4	5.3	3.3	1.3	8.0	12.0	Q1
ADS1014IDGST	VSSOP	DGS	10	250	180.0	12.4	5.3	3.3	1.3	8.0	12.0	Q1
ADS1014IRUGR	X2QFN	RUG	10	3000	180.0	8.4	1.75	2.25	0.55	4.0	8.0	Q1
ADS1014IRUGT	X2QFN	RUG	10	250	180.0	8.4	1.75	2.25	0.55	4.0	8.0	Q1
ADS1014IRUGTG4	X2QFN	RUG	10	250	180.0	8.4	1.75	2.25	0.55	4.0	8.0	Q1
ADS1015IDGSR	VSSOP	DGS	10	2500	330.0	12.4	5.3	3.3	1.3	8.0	12.0	Q1
ADS1015IDGST	VSSOP	DGS	10	250	180.0	12.4	5.3	3.3	1.3	8.0	12.0	Q1
ADS1015IRUGR	X2QFN	RUG	10	3000	180.0	8.4	1.75	2.25	0.55	4.0	8.0	Q1
ADS1015IRUGT	X2QFN	RUG	10	250	180.0	8.4	1.75	2.25	0.55	4.0	8.0	Q1
ADS1015IRUGTG4	X2QFN	RUG	10	250	180.0	8.4	1.75	2.25	0.55	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)
ADS1013IDGSR	VSSOP	DGS	10	2500	367.0	367.0	38.0
ADS1013IDGST	VSSOP	DGS	10	250	213.0	191.0	35.0
ADS1013IRUGR	X2QFN	RUG	10	3000	210.0	185.0	35.0
ADS1013IRUGT	X2QFN	RUG	10	250	210.0	185.0	35.0
ADS1013IRUGTG4	X2QFN	RUG	10	250	210.0	185.0	35.0
ADS1014IDGSR	VSSOP	DGS	10	2500	367.0	367.0	38.0
ADS1014IDGST	VSSOP	DGS	10	250	213.0	191.0	35.0
ADS1014IRUGR	X2QFN	RUG	10	3000	210.0	185.0	35.0
ADS1014IRUGT	X2QFN	RUG	10	250	210.0	185.0	35.0
ADS1014IRUGTG4	X2QFN	RUG	10	250	210.0	185.0	35.0
ADS1015IDGSR	VSSOP	DGS	10	2500	367.0	367.0	38.0
ADS1015IDGST	VSSOP	DGS	10	250	213.0	191.0	35.0
ADS1015IRUGR	X2QFN	RUG	10	3000	210.0	185.0	35.0
ADS1015IRUGT	X2QFN	RUG	10	250	210.0	185.0	35.0
ADS1015IRUGTG4	X2QFN	RUG	10	250	210.0	185.0	35.0