

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
UCC27200ADDAR	SO PowerPAD	DDA	8	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
UCC27200ADR	SOIC	D	8	2500	330.0	12.5	6.4	5.2	2.1	8.0	12.0	Q1
UCC27200ADRCR	VSON	DRC	9	3000	330.0	12.4	3.3	3.3	1.1	8.0	12.0	Q2
UCC27200ADRM	VSON	DRM	8	3000	330.0	12.4	4.25	4.25	1.15	8.0	12.0	Q2
UCC27200ADRM	VSON	DRM	8	3000	330.0	12.4	4.25	4.25	1.15	8.0	12.0	Q2
UCC27201ADDAR	SO PowerPAD	DDA	8	2500	330.0	12.8	6.4	5.2	2.1	8.0	12.0	Q1
UCC27201ADPR	WSON	DPR	10	3000	330.0	12.4	4.25	4.25	1.15	8.0	12.0	Q2
UCC27201ADPR	WSON	DPR	10	3000	330.0	12.4	4.25	4.25	1.15	8.0	12.0	Q2
UCC27201ADR	SOIC	D	8	2500	330.0	12.5	6.4	5.2	2.1	8.0	12.0	Q1
UCC27201ADRCR	VSON	DRC	9	3000	330.0	12.4	3.3	3.3	1.1	8.0	12.0	Q2
UCC27201ADRCR	VSON	DRC	9	3000	330.0	12.4	3.3	3.3	1.1	8.0	12.0	Q2
UCC27201ADRG4	SOIC	D	8	2500	330.0	12.5	6.4	5.2	2.1	8.0	12.0	Q1
UCC27201ADRM	VSON	DRM	8	3000	330.0	12.4	4.25	4.25	1.15	8.0	12.0	Q2
UCC27201ADRM	VSON	DRM	8	3000	330.0	12.4	4.25	4.25	1.15	8.0	12.0	Q2

TAPE AND REEL BOX DIMENSIONS



*All dimensions are nominal

Device	Package Type	Package Drawing	Pins	SPQ	Length (mm)	Width (mm)	Height (mm)
UCC27200ADDAR	SO PowerPAD	DDA	8	2500	353.0	353.0	32.0
UCC27200ADR	SOIC	D	8	2500	353.0	353.0	32.0
UCC27200ADRCR	VSON	DRC	9	3000	346.0	346.0	33.0
UCC27200ADRM	VSON	DRM	8	3000	367.0	367.0	35.0
UCC27200ADRM	VSON	DRM	8	3000	353.0	353.0	32.0
UCC27201ADDAR	SO PowerPAD	DDA	8	2500	364.0	364.0	27.0
UCC27201ADPRR	WSO	DPR	10	3000	367.0	367.0	35.0
UCC27201ADPRR	WSO	DPR	10	3000	346.0	346.0	33.0
UCC27201ADR	SOIC	D	8	2500	353.0	353.0	32.0
UCC27201ADRCR	VSON	DRC	9	3000	346.0	346.0	33.0
UCC27201ADRCR	VSON	DRC	9	3000	367.0	367.0	35.0
UCC27201ADRG4	SOIC	D	8	2500	353.0	353.0	32.0
UCC27201ADRM	VSON	DRM	8	3000	367.0	367.0	35.0
UCC27201ADRM	VSON	DRM	8	3000	367.0	367.0	35.0