

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
UCC27323DGNR	HVSSOP	DGN	8	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
UCC27323DR	SOIC	D	8	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
UCC27324DGNR	HVSSOP	DGN	8	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
UCC27324DGNR	HVSSOP	DGN	8	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
UCC27324DR	SOIC	D	8	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
UCC27325DGNR	HVSSOP	DGN	8	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
UCC27325DR	SOIC	D	8	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
UCC37323DGNR	HVSSOP	DGN	8	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
UCC37323DR	SOIC	D	8	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
UCC37324DGNR	HVSSOP	DGN	8	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
UCC37324DR	SOIC	D	8	2500	330.0	12.4	6.4	5.2	2.1	8.0	12.0	Q1
UCC37325DGNR	HVSSOP	DGN	8	2500	330.0	12.4	5.3	3.4	1.4	8.0	12.0	Q1
UCC37325DR	SOIC	D	8	2500	330.0	12.4	6.4	5.2	2.1	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)
UCC27323DGNR	HVSSOP	DGN	8	2500	364.0	364.0	27.0
UCC27323DR	SOIC	D	8	2500	340.5	338.1	20.6
UCC27324DGNR	HVSSOP	DGN	8	2500	346.0	346.0	29.0
UCC27324DGNR	HVSSOP	DGN	8	2500	364.0	364.0	27.0
UCC27324DR	SOIC	D	8	2500	340.5	338.1	20.6
UCC27325DGNR	HVSSOP	DGN	8	2500	364.0	364.0	27.0
UCC27325DR	SOIC	D	8	2500	340.5	338.1	20.6
UCC37323DGNR	HVSSOP	DGN	8	2500	364.0	364.0	27.0
UCC37323DR	SOIC	D	8	2500	340.5	338.1	20.6
UCC37324DGNR	HVSSOP	DGN	8	2500	364.0	364.0	27.0
UCC37324DR	SOIC	D	8	2500	340.5	338.1	20.6
UCC37325DGNR	HVSSOP	DGN	8	2500	364.0	364.0	27.0
UCC37325DR	SOIC	D	8	2500	340.5	338.1	20.6

TUBE


*All dimensions are nominal

Device	Package Name	Package Type	Pins	SPQ	L (mm)	W (mm)	T (µm)	B (mm)
UCC27323D	D	SOIC	8	75	507	8	3940	4.32
UCC27323DG4	D	SOIC	8	75	507	8	3940	4.32
UCC27323DGN	DGN	HVSSOP	8	80	330	6.55	500	2.88
UCC27323P	P	PDIP	8	50	506	13.97	11230	4.32
UCC27324D	D	SOIC	8	75	507	8	3940	4.32
UCC27324DG4	D	SOIC	8	75	507	8	3940	4.32
UCC27324DGN	DGN	HVSSOP	8	80	330	6.55	500	2.88
UCC27324DGN4	DGN	HVSSOP	8	80	330	6.55	500	2.88
UCC27324P	P	PDIP	8	50	506	13.97	11230	4.32
UCC27324PE4	P	PDIP	8	50	506	13.97	11230	4.32
UCC27325D	D	SOIC	8	75	507	8	3940	4.32
UCC27325DGN	DGN	HVSSOP	8	80	330	6.55	500	2.88
UCC27325P	P	PDIP	8	50	506	13.97	11230	4.32
UCC27325PE4	P	PDIP	8	50	506	13.97	11230	4.32
UCC37323D	D	SOIC	8	75	507	8	3940	4.32
UCC37323DGN	DGN	HVSSOP	8	80	330	6.55	500	2.88
UCC37323P	P	PDIP	8	50	506	13.97	11230	4.32
UCC37324D	D	SOIC	8	75	507	8	3940	4.32
UCC37324DG4	D	SOIC	8	75	507	8	3940	4.32
UCC37324DGN	DGN	HVSSOP	8	80	330	6.55	500	2.88
UCC37324P	P	PDIP	8	50	506	13.97	11230	4.32
UCC37324PE4	P	PDIP	8	50	506	13.97	11230	4.32
UCC37325D	D	SOIC	8	75	507	8	3940	4.32
UCC37325DGN	DGN	HVSSOP	8	80	330	6.55	500	2.88
UCC37325P	P	PDIP	8	50	506	13.97	11230	4.32