

## 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
TMCS1133A1AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133A2AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133A3AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133A4AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133A5AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133B1AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133B2AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133B3AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133B4AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133B5AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133B7AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133B8AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133C1AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133C2AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133C3AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133C4AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1

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TMCS1133C5AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1
TMCS1133C9AQDVGR	SOIC	DVG	10	2000	330.0	16.4	10.75	10.7	2.7	12.0	16.0	Q1

**TAPE AND REEL BOX DIMENSIONS**


\*All dimensions are nominal

Device	Package Type	Package Drawing	Pins	SPQ	Length (mm)	Width (mm)	Height (mm)
TMCS1133A1AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133A2AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133A3AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133A4AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133A5AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133B1AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133B2AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133B3AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133B4AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133B5AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133B7AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133B8AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133C1AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133C2AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133C3AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133C4AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133C5AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0
TMCS1133C9AQDVGR	SOIC	DVG	10	2000	350.0	350.0	43.0