

**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
TPS7A0210PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2
TPS7A0210PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0212PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0212PDBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0212PYCHR	DSBGA	YCH	4	12000	180.0	8.4	0.72	0.72	0.42	2.0	8.0	Q1
TPS7A0215PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0215PDBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0215PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2
TPS7A0215PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A02175PYCHR	DSBGA	YCH	4	12000	180.0	8.4	0.72	0.72	0.42	2.0	8.0	Q1
TPS7A02185PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A02185PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2
TPS7A0218DBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0218PDBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0218PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0218PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2

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
TPS7A0218PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2
TPS7A0218PYCHR	DSBGA	YCH	4	12000	180.0	8.4	0.72	0.72	0.42	2.0	8.0	Q1
TPS7A0220PDBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0220PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0220PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2
TPS7A0220PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0222DQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0222PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0222PDBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0222PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0222PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2
TPS7A0223PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0223PDBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0223PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0223PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2
TPS7A0225PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0225PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0225PDBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0225PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2
TPS7A0225PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0225PYCHR	DSBGA	YCH	4	12000	180.0	8.4	0.72	0.72	0.42	2.0	8.0	Q1
TPS7A0228DBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0228DQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0228PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0228PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0228PDBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0228PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2
TPS7A0228PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0228PYCHR	DSBGA	YCH	4	12000	180.0	8.4	0.72	0.72	0.42	2.0	8.0	Q1
TPS7A0230PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0230PDBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0230PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2
TPS7A0230PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0230PYCHR	DSBGA	YCH	4	12000	180.0	8.4	0.72	0.72	0.42	2.0	8.0	Q1
TPS7A0231PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0231PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2
TPS7A0233DBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0233DQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0233PDBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3
TPS7A0233PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0233PDQNR	X2SON	DQN	4	3000	178.0	8.4	1.13	1.13	0.53	4.0	8.0	Q2

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
TPS7A0233PDQNR	X2SON	DQN	4	3000	180.0	9.5	1.16	1.16	0.5	4.0	8.0	Q2
TPS7A0233PYCHR	DSBGA	YCH	4	12000	180.0	8.4	0.72	0.72	0.42	2.0	8.0	Q1
TPS7A0236PDBVR	SOT-23	DBV	5	3000	180.0	8.4	3.2	3.2	1.4	4.0	8.0	Q3
TPS7A0236PDBVR	SOT-23	DBV	5	3000	178.0	9.0	3.3	3.2	1.4	4.0	8.0	Q3

**TAPE AND REEL BOX DIMENSIONS**


\*All dimensions are nominal

Device	Package Type	Package Drawing	Pins	SPQ	Length (mm)	Width (mm)	Height (mm)
TPS7A0210PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0210PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0212PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0212PDBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0212PYCHR	DSBGA	YCH	4	12000	182.0	182.0	20.0
TPS7A0215PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0215PDBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0215PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0215PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A02175PYCHR	DSBGA	YCH	4	12000	182.0	182.0	20.0
TPS7A02185PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A02185PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0218DBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0218PDBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0218PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0218PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0218PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0218PYCHR	DSBGA	YCH	4	12000	182.0	182.0	20.0

Device	Package Type	Package Drawing	Pins	SPQ	Length (mm)	Width (mm)	Height (mm)
TPS7A0220PDBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0220PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0220PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0220PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0222DQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0222PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0222PDBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0222PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0222PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0223PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0223PDBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0223PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0223PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0225PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0225PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0225PDBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0225PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0225PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0225PYCHR	DSBGA	YCH	4	12000	182.0	182.0	20.0
TPS7A0228DBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0228DQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0228PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0228PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0228PDBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0228PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0228PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0228PYCHR	DSBGA	YCH	4	12000	182.0	182.0	20.0
TPS7A0230PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0230PDBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0230PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0230PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0230PYCHR	DSBGA	YCH	4	12000	182.0	182.0	20.0
TPS7A0231PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0231PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0233DBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0233DQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0233PDBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0
TPS7A0233PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0233PDQNR	X2SON	DQN	4	3000	205.0	200.0	33.0
TPS7A0233PDQNR	X2SON	DQN	4	3000	184.0	184.0	19.0
TPS7A0233PYCHR	DSBGA	YCH	4	12000	182.0	182.0	20.0
TPS7A0236PDBVR	SOT-23	DBV	5	3000	210.0	185.0	35.0
TPS7A0236PDBVR	SOT-23	DBV	5	3000	180.0	180.0	18.0