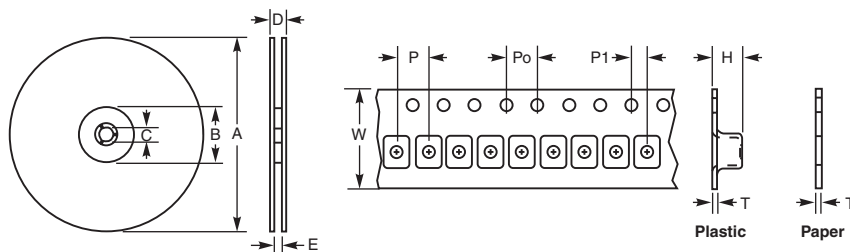


# Tape and Reel Specifications

Part Orientation → Feed direction	Series	Parts per reel		Reel dimensions (mm)					Tape dimensions (mm)						Orientation
		7"	13"	A	B	C	D	E	W	P	Po	P1	H	T	
A	xx045RAN (paper)	2000		178	60	13	144	8.4	8	2	4	2	NA	0.60	I
	xx220RAA (paper)	2000		178	60	13	144	8.4	8	2	4	2	NA	0.50	I
	xx235RAM (paper)	2000		178	60	13	144	8.4	8	2	4	2	NA	0.68	I
I	xx235RAA (paper)	2000		178	60	13	144	8.4	8	2	4	2	NA	0.68	I
	xx235RAG (paper)	2000		178	60	13	144	8.4	8	2	4	2	NA	0.66	I
	xx235RAH (paper)	2000		178	60	13	144	8.4	8	2	4	2	NA	0.66	I
J	xx235RAL (paper)	2000		178	60	13	144	8.4	8	2	4	2	NA	0.68	I
	xx256RAD (paper)	2000		178	60	13	144	8.4	8	2	4	2	NA	1.0	I
	xx312RAM (paper)	2000		178	60	13	144	8.4	8	4	4	2	NA	1.0	A
Z	xx312RAA (paper)	2000		178	60	13	144	8.4	8	4	4	2	NA	1.0	A
	xx312RAK (paper)	2000		178	60	13	144	8.4	8	4	4	2	NA	0.68	I
	xx312RAJ (paper)	2000		178	60	13	144	8.4	8	4	4	2	NA	1.0	A
	xx312RAG (paper)	2000		178	60	13	144	8.4	8	4	4	2	NA	1.0	I
	xx312RAB	2000		178	60	13	144	8.4	8	4	4	2	1.1	0.23	I
	xx312RAH (paper)	2000		178	60	13	144	8.4	8	4	4	2	NA	1.0	I
	xx312PHA	2000		178	60	13	144	8.4	8	4	4	2	1.8	0.23	I
	xx312FRA	2000		178	60	13	144	8.4	8	4	4	2	1.14	0.23	I
	xx319RAD	2000		178	60	13	144	8.4	8	4	4	2	1.27	0.23	A
	xx336RAA	2000		178	60	13	144	8.4	8	4	4	2	1.65	0.23	A
	xx336RAD	2000		178	60	13	144	8.4	8	4	4	2	1.65	0.23	A
	xx336Rxx	2000		178	60	13	144	8.4	8	4	4	2	1.3	0.23	A
	xx336RAF	2000		178	60	13	144	8.4	8	4	4	2	0.9	0.23	A
	xx336RAB	2000		178	60	13	144	8.4	8	4	4	2	1.6	0.23	A
	xx336PHA	1500		178	60	13	144	8.4	8	4	4	2	2.34	0.23	I
	xx336FRA	2000		178	60	13	144	8.4	8	4	4	2	1.5	0.23	I
	xx413RAM	2000		178	60	13	144	8.4	8	4	4	2	2.0	0.30	A
	xx413RAA	2000		178	60	13	14.4	8.4	8	4	4	2	2.0	0.30	A
	xx413RAK	2000		178	60	13	14.4	8.4	8	4	4	2	1.6	0.30	A
	xx413RAD	2000		178	60	13	14.4	8.4	8	4	4	2	2.0	0.30	A
	xx413Rxx	2000		178	60	13	14.4	8.4	8	4	4	2	1.8	0.23	A
	xx413RAF	2000		178	60	13	14.4	8.4	8	4	4	2	1.14	0.23	A
	xx413RAB	2000		178	60	13	14.4	8.4	8	4	4	2	2.0	0.30	A
	xx413PHA	750		178	60	13	18.4	12.4	12	8	4	2	3.3	0.30	I
	xx376RAA	2000		178	60	13	14.4	8.4	8	4	4	2	1.6	0.30	A
	xx376FRA	2000		178	60	13	14.4	8.4	8	4	4	2	1.9	0.30	I
	xx536RAT		800	330	100	13	30.4	24.4	24	12	4	2	6.1	0.30	J
	xx426RAT	1000		178	60	13	18.4	12.4	12	8	4	2	2.2	0.23	J
	xx394RAT	500		178	60	13	18.4	12.4	12	4	4	2	1.6	0.30	J
	xx450RAA	600		178	60	13	18.4	12.4	12	8	4	2	3.7	0.30	A
	xx450RAC	600		178	60	13	18.4	12.4	12	8	4	2	3.9	0.25	I
	xx450RAB	600		178	60	13	18.4	12.4	12	8	4	2	3.7	0.30	A
	xx450PHA	600		178	60	13	18.4	12.4	12	8	4	2	3.9	0.25	I
	xx475RAT	500		178	60	13	18.4	12.4	12	8	4	2	4.2	0.30	J
	xx446RAT	1000		178	60	13	18.4	12.4	12	8	4	2	2.2	0.23	J
	xx369PJB	1000		178	60	13	18.4	12.4	12	8	4	2	1.37	0.23	Z
	xx378PJB	1000		178	60	13	18.4	12.4	12	8	4	2	1.4	0.23	Z
	xx412PJB	1000		178	60	13	18.4	12.4	12	8	4	2	1.65	0.26	Z
	xx414PJB	1000		178	60	13	18.4	12.4	12	8	4	2	1.52	0.30	Z
	xx416PJB	1000		178	60	13	18.4	12.4	12	8	4	2	1.32	0.25	Z
	xx425PJB	1000		178	60	13	18.4	12.4	12	8	4	2	1.9	0.23	Z



# Tape and Reel Specifications

Part Orientation → Feed direction	Series	Parts per reel		Reel dimensions (mm)					Tape dimensions (mm)					Orientation	
		7"	13"	A	B	C	D	E	W	P	Po	P1	H		T
O	xx427PJB	1000		178	60	13	18.4	12.4	12	8	4	2	1.52	0.30	Z
	xx420PJB	1000		178	60	13	18.4	12.4	12	8	4	2	1.02	0.30	Z
	xx432PJB	1000		178	60	13	18.4	12.4	12	8	4	2	1.57	0.30	Z
	xx466PJB	750		178	60	13	18.4	12.4	12	8	4	2	3.1	0.32	Z
	xx486PJB	750		178	60	13	18.4	12.4	12	8	4	2	2.57	0.30	Z
R	xx512PJB	350		178	60	13	18.4	12.4	12	8	4	2	3.68	0.30	Z
	xx538PNA	250		178	60	13	30.4	24.4	24	16	4	2	4.3	0.35	Q
	xx548PNA	200		178	60	13	30.4	24.4	24	16	4	2	5.1	0.35	Q
	xx566PNA	200		178	60	13	30.4	24.4	24	16	4	2	4.7	0.35	O
	xx590PNA	150		178	60	13	30.4	24.4	24	16	4	2	6.6	0.35	O
Z	xx590PNB		500	330	100	13	30.4	24.4	24	16	4	2	6.6	0.35	O
	xx612PNA	100		178	60	13	30.4	24.4	24	16	4	2	8.1	0.40	O
	xx612PNB		500	330	100	13	30.4	24.4	24	16	4	2	8.1	0.40	O
	xx558PTA	200		178	60	13	30.4	24.4	24	16	4	2	5.45	0.40	R
	xx598PTA		500	330	100	13	30.4	24.4	24	16	4	2	6.6	0.40	R
	xx626PTA		250	330	100	13	38.4	32.4	32	24	4	2	10.4	0.40	R

