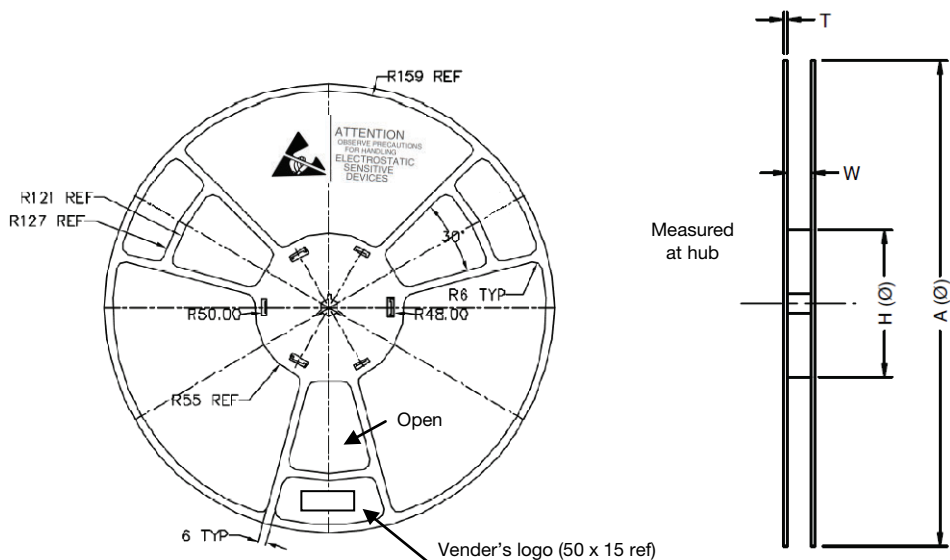


Reel

330 mm Reel (Lock Reel)



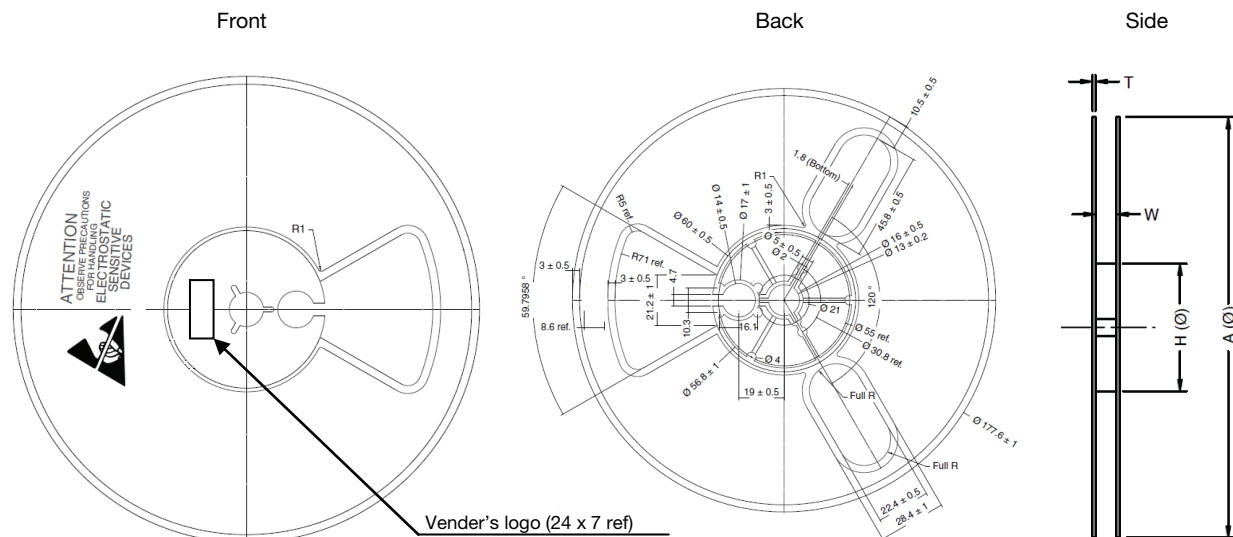
Notes

1. Material: antistatic or conductor plastic
2. All dimensions in mm
3. ESD-surface resistivity $-10^4 \Omega$ to $10^{11} \Omega$
4. Color: black

VER	APPLICATION		A	W	TAPE WIDTH	H	T
- 1	SOIC-14/16 TO-251 (Short Lead) TO-252/TO-252 (Reverse Lead) PLCC-20 TSSOP-8/14/16/20/28 SSOP-24 SOIC-16 (W)	PowerPAK MLF 9 x 9 PowerPAK MLP 6 x 6 MLF 8 x 8 PowerPAK 8 x 8L PowerPAK 8 x 8 MLP77	330 ± 2	16.4 $\begin{smallmatrix} +2.0 \\ -0 \end{smallmatrix}$	16	100 ± 1	2.5 ± 0.5
- 2	SOIC-8 (N), SOIC-8 (N) epad MSOP-8/10 PowerPAK® SO-8 PowerPAK 1212 PowerPAK 1212-8W MICRO FOOT® MLP33-5, MLP33-8, MLP33-10 QFN (4 x 4)/(3 x 3)/DFN-10 (3 x 3)/ MLP44-16L MLP65-18/20L	PolarPAK® MLP55 PowerPAIR® 6 x 5 PowerPAIR 6 x 3 J PowerPAIR SO-8L PolarPAK1215 PowerPAIR 6 x 3.7 PowerPAK SO-8L MLP4.5 x 3.5-22L	330 ± 2	12.4 $\begin{smallmatrix} +2.0 \\ -0 \end{smallmatrix}$	12	100 ± 1	2.5 ± 0.5
- 4	SOT-23/143 SC70 MICRO FOOT	TSOP-6, 1206-8 ChipFET PowerPAK SC70, PowerPAK SC75	330 ± 2	8.4 $\begin{smallmatrix} +1.5 \\ -0 \end{smallmatrix}$	8.4	100 ± 1	2.5 ± 0.5
- 5	SOIC-20W/24W D²PAK SSOP-28 QSOP-36	PowerPAK MLF 10 x 10	330 ± 2	24.4 $\begin{smallmatrix} +2.0 \\ -0 \end{smallmatrix}$	24	100 ± 1	2.5 ± 0.5
- 8	KGD		330 ± 2	16.4 $\begin{smallmatrix} +2.0 \\ -0 \end{smallmatrix}$	16	130 ± 1	2.5 ± 0.5



178 mm Reel (Complete Reel)



Notes

1. Material: antistatic or conductor plastic
2. All dimensions in mm
3. ESD-surface resistivity $-10^4 \Omega$ to $10^{11} \Omega$
4. Color: black

VER	APPLICATION		A	W	TAPE WIDTH	H	T
- 3	SOT-23/143 TSOP-5/6/SC70JW-8L 1206-8 ChipFET® SC70/SC75A/SC89 MICRO FOOT SC-89 (SOT-666) SOT23-5, 6 KGD WCSP PowerPAK 0806 PowerPAK SC70	PowerPAK SC75 MiniQFN PowerPAK MLP22-5 PowerPAK ChipFET PowerPAK SC75-6L (PIC) PowerPAK TSC75-6L (PIC) TDFN4 1.2 x 1.6, TDFN8 2 x 2 Thin PowerPAK SC-70 Thin PowerPAK SC-75 μ DFN-6L 1 x 1	178 ± 2	8.4 $\begin{smallmatrix} +1.5 \\ -0 \end{smallmatrix}$	8.4	62 ± 2	1.5 ± 0.5
- 7	MICRO FOOT PowerPAK 2 x 5	KGD	178 ± 2	12.4 $\begin{smallmatrix} +2.0 \\ -0 \end{smallmatrix}$	12	55 ± 2	1.6 ± 0.25

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