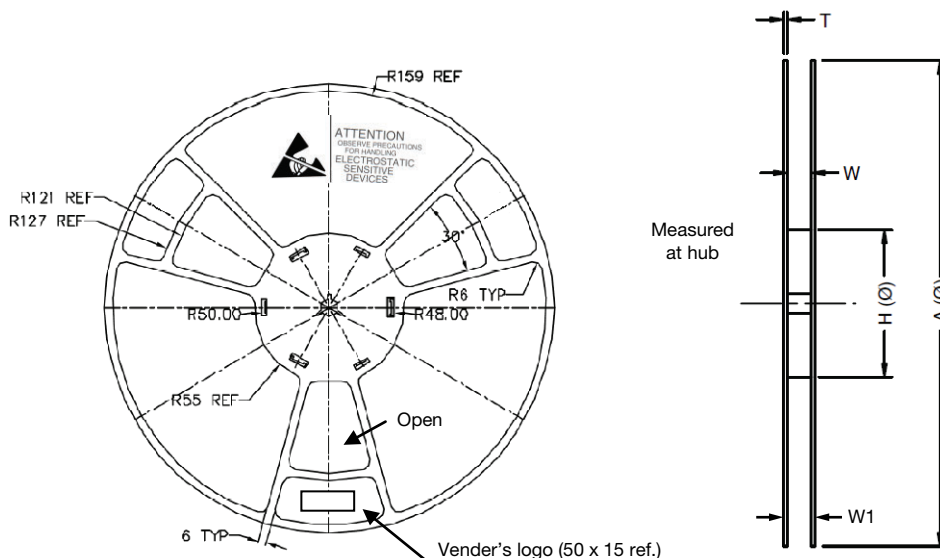


## Reel

### 330 mm Reel (Lock Reel)

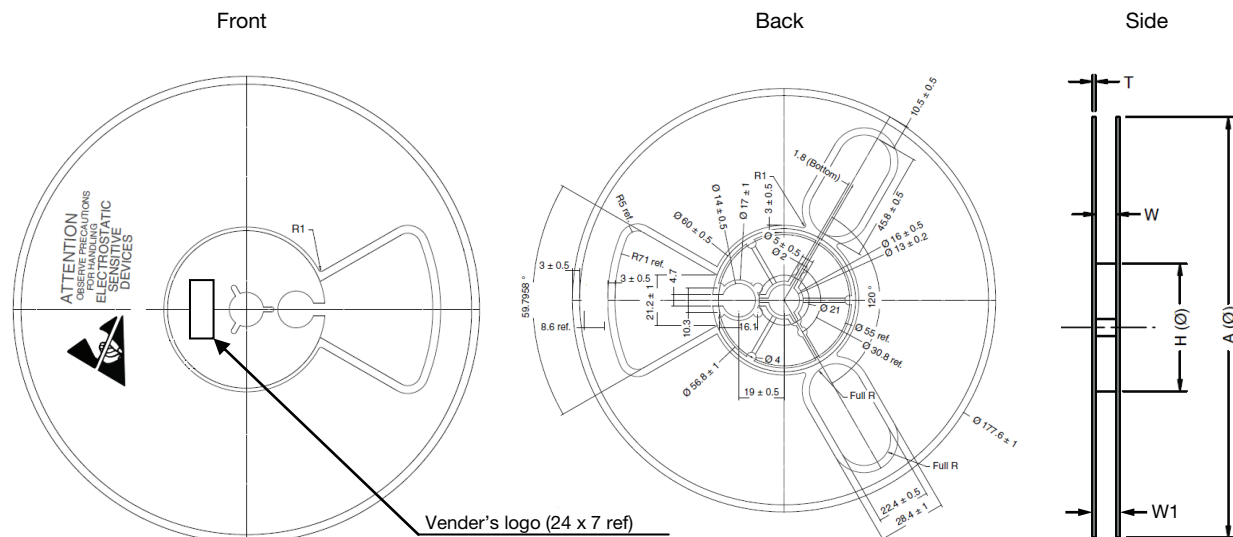


#### Notes

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

| VER | APPLICATION                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                       | A           | W                  | W1<br>(only in SIM) | TAPE<br>WIDTH | H           | T             |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------------------|---------------------|---------------|-------------|---------------|
| - 1 | SOIC-14/16<br>TO-251 (Short Lead)<br>TO-252/TO-252 (Reverse Lead)<br>PLCC-20<br>TSSOP-8/14/16/20/28<br>SSOP-24<br>SOIC-16 (W)<br>PLCC20                                                                                                     | PowerPAK MLF 9 x 9<br>PowerPAK MLP 6 x 6<br>MLF 8 x 8<br>PowerPAK 8 x 8L<br>PowerPAK 8 x 8<br>MLP57/MLP66/<br>MLP77/MLP46<br>PowerPAK 5 x 9<br>PowerPAK SO-10LR                                                                                       | 330 $\pm$ 2 | 16.4 $^{+2}_{-0}$  | 16.4 to 19.9        | 16            | 100 $\pm$ 1 | 2.5 $\pm$ 0.5 |
| - 2 | SOIC-8 (N), SOIC-8 (N) epad<br>MSOP-8/10<br>PowerPAK® SO-8/SO-8S/SO-8SW<br>PowerPAK 1212<br>PowerPAK 1212-8W<br>MICRO FOOT®<br>MLP33-5, MLP33-8, MLP33-10<br>QFN (4 x 4)/(3 x 3)/DFN-10 (3 x 3)<br>MLP44/MLP4535/MLP45<br>MLP55/MLP65/MLP56 | PolarPAK®<br>PowerPAIR® 6 x 5<br>PowerPAIR 6 x 3 J<br>PowerPAIR SO-8L<br>PolarPAK1215<br>PowerPAIR 6 x 3.7<br>PowerPAK SO-8L<br>PowerPAK SO-8DCWL<br>PowerPAK SO-8DCW<br>Power PAIR 3 x 3S<br>Power PAIR 3 x 3F<br>Power PAIR 3 x 3FDC<br>LGA 4 x 5 G | 330 $\pm$ 2 | 12.4 $^{+2}_{-0}$  | 11.9 to 15.4        | 12            | 100 $\pm$ 1 | 2.5 $\pm$ 0.5 |
| - 4 | SOT-23/143<br>SC70<br>MICRO FOOT                                                                                                                                                                                                            | TSOP-6, 1206-8 ChipFET<br>PowerPAK SC70<br>PowerPAK SC75                                                                                                                                                                                              | 330 $\pm$ 2 | 8.4 $^{+1.5}_{-0}$ | 8.4 to 10.9         | 8.4           | 100 $\pm$ 1 | 2.5 $\pm$ 0.5 |
| - 5 | SOIC-20W/24W<br>D2PAK<br>SSOP-28<br>QSOP-36                                                                                                                                                                                                 | PowerPAK MLF 10 x 10<br>MLPA6C<br>PLCC28<br>PowerPAK 8 x 8LR                                                                                                                                                                                          | 330 $\pm$ 2 | 24.4 $^{+2}_{-0}$  | 24.4 to 28.4        | 24            | 100 $\pm$ 1 | 2.5 $\pm$ 0.5 |
| - 8 | KGD                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                       | 330 $\pm$ 2 | 16.4 $^{+2}_{-0}$  | 16.4 to 19.9        | 16            | 130 $\pm$ 1 | 2.5 $\pm$ 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                                 | W1<br>(only in SIM) | TAPE<br>WIDTH | H      | T          |
|------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----------------------------------|---------------------|---------------|--------|------------|
| - 3                                                  | SOT-23/143<br>TSOP-5/6/SC70JW-8L<br>1206-8 ChipFET®<br>SC70/SC75A/SC89<br>MICRO FOOT<br>SC-89 (SOT-666)<br>SOT23-5, 6<br>KGD<br>WCSP<br>PowerPAK 0806<br>PowerPAK SC70<br>PowerPAK SC75 | MiniQFN<br>PowerPAK MLP22-5<br>PowerPAK ChipFET<br>PowerPAK SC75-6L (PIC)<br>PowerPAK TSC75-6L (PIC)<br>TDFN4 1.2 x 1.6,<br>TDFN8 2 x 2<br>TDFN10 2 x 2<br>Thin PowerPAK SC-70<br>Thin PowerPAK SC-75<br>µDFN-6L 1 x 1<br>µDFN-4L 1 x 1 | 178 ± 2 | 8.4 <sup>+1.5</sup> <sub>-0</sub> | 8.4 to 10.9         | 8.4           | 62 ± 2 | 1.5 ± 0.5  |
| - 7                                                  | MICRO FOOT<br>PowerPAK 2 x 5                                                                                                                                                            | KGD                                                                                                                                                                                                                                     | 178 ± 2 | 12.4 <sup>+2</sup> <sub>-0</sub>  | 11.9 to 15.4        | 12            | 55 ± 2 | 1.6 ± 0.25 |
| ECN: E26-0051-Rev. CI, 26-Jan-2026<br>DWG: 93-5211-X |                                                                                                                                                                                         |                                                                                                                                                                                                                                         |         |                                   |                     |               |        |            |