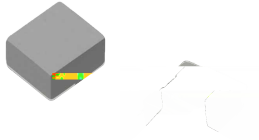
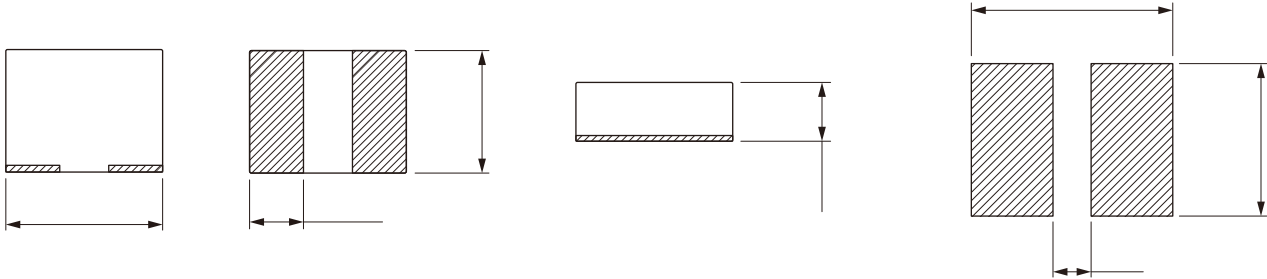


MDTE Series



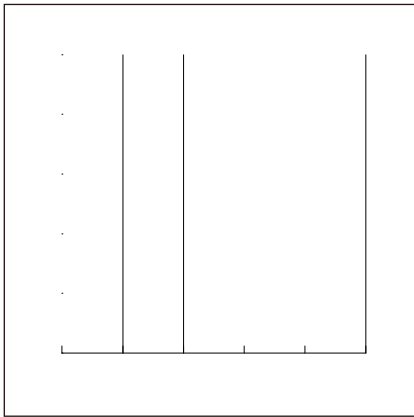
FEATURES

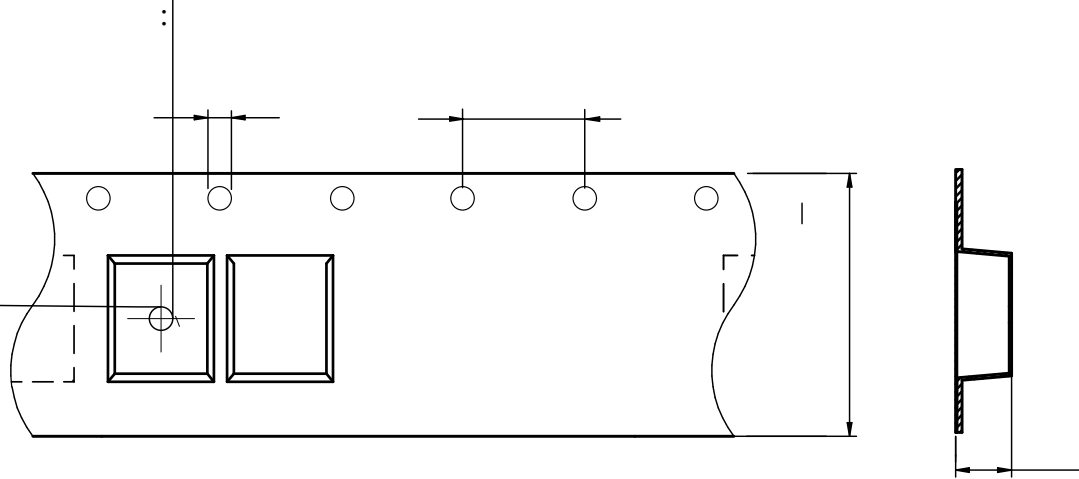
- {2D əl-údzNI-əy}
- I lɛK ɔdzNIŝyúŝfz ɔ /wɜKlɛK ŝÿŏlŝyŏə
- ±ŝNIə fz ɔ I-ŏdzəəŏ yzɛlɛŝ I-yŕ ɔŝNIə fz ɔ fŝI-ŷI-ɛŝ bɔzɛ yzɛlɛŝ
- I lɛK NIŝfɛI-ŏlɛúə
- млѣꙗ [ŝI-RŏtŏuɔɕNIŝŝ I-yŕ w2 I { ɔ2YlɛfɛI-yú
- hLJŝNI-əyɔ úŝYlJŝNI-údzNIŝ ππlɕʰmɲp ˈC
-



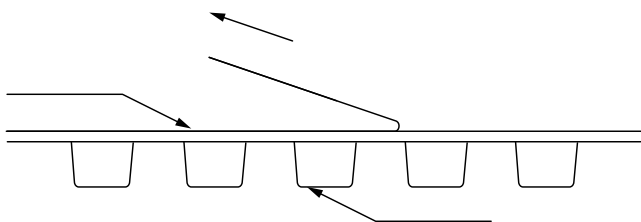
Part No	Inductance @ 1MHz/1V	Tolerance	Current Typ.	Current Max.	Temperature Rise Current Typ.	Temperature Rise Current Max.	DC Resistance Max.
MDTE141208-R33M	0.33	±20%	5.3	5.0	4.0	3.5	28
MDTE141208-R47M	0.47	±20%	4.6	4.2	3.8	3.3	35







MDTE141208	1.5 ± 0.1	1.7 ± 0.1	1.5 ± 0.1	4.0 ± 0.1	4.0 ± 0.1	8.0 ± 0.1	1.0 ± 0.1	1.75 ± 0.1	0.25 ± 0.05



The peel force of top cover tape shall be between 0.1 to 0.98 N

