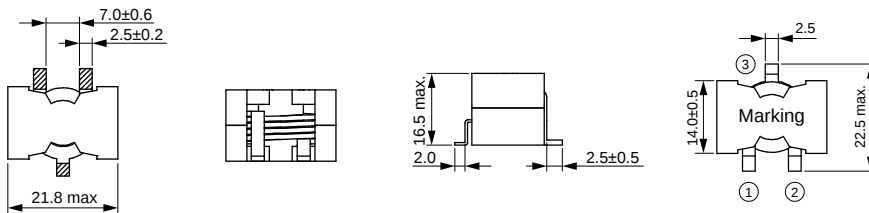


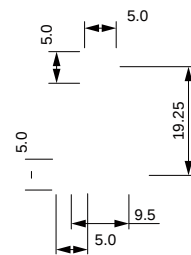
SMD High Current Inductor Size 2017

- $1\Omega^{\circ}1\sigma\tau\upsilon\tilde{\eta}\sigma\tau\Gamma\tilde{\upsilon}\tilde{\Omega}\tilde{\Omega}\tilde{\eta}\sigma\zeta\Omega\acute{\upsilon}\tilde{\eta}\mu\acute{\upsilon}\tilde{\sigma}$!
 - $[\tilde{\upsilon}X\ P\tilde{\upsilon}\sigma\zeta\sigma X\Omega\acute{\upsilon}1\ S\tau\acute{\upsilon} X\Omega\sigma S\ S\zeta\sigma\Omega^{\circ}\Omega$
 - $[\tilde{\upsilon}X\ \tilde{\Omega}\tilde{\upsilon}\sigma S\ P\tilde{\upsilon}\sigma\zeta\sigma X\Omega\acute{\upsilon}1\ a\Omega a\Omega\ \tilde{\Omega}\tilde{\upsilon}\sigma S\ \Psi\tau\acute{\upsilon}\zeta\sigma\Omega\tau P$
 - $v\tilde{\eta}\tau\Omega\tilde{\Gamma}\tilde{\upsilon}bl\quad\mu\tilde{\Omega}\sigma$
-
- $1\Omega^{\circ}1\ \tilde{\Omega}\tilde{\eta}\sigma\zeta\Omega\acute{\upsilon}\ 5/\ 5/\ \tilde{\Omega}\tilde{\upsilon}\Omega\Phi\zeta\sigma\acute{\upsilon}\zeta\sigma$
 - $[/\ \tilde{\upsilon}P\acute{\upsilon}\zeta\sigma$

Dimensions: [mm]



Land Pattern: [mm]



Electrical Properties:

[illegible]

Typical Electrical Characteristics:

