

LLS0603-FH

 $\label{localization} \emph{Inductance Range:} \ 0.2 \sim 3.9 \text{nH} \ (0.1 \text{nH step}), \ 3.9 \sim 10 \text{nH} \ (\text{E-24 Series}), \ 10 \sim 56 \text{nH} \ (\text{E-12 Series}) \\ \emph{Temperature Coefficient of L:} \ + \ 250 \text{ppm/$^{\circ}$C (for reference only)}$

