

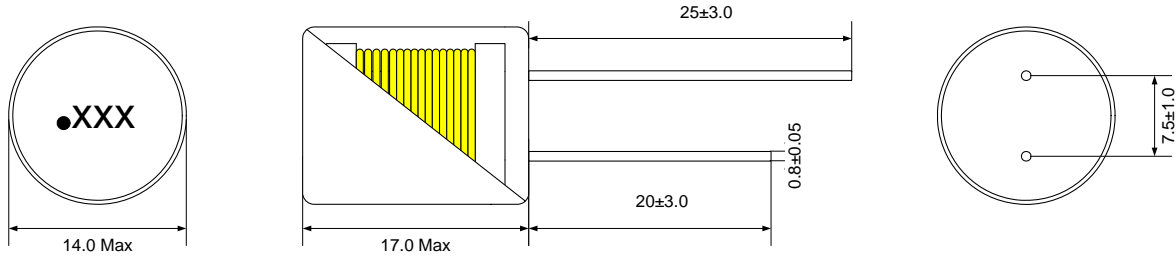
INDUCTOR

DIP TYPE

LS13Z

DIMENSIONS & SPECIFICATION

UNIT : mm



Ordering code	Inductance range (μH)	DCR (Ω , max)	Rated current (A, max)	Marking
LS13Z-331K	330 $\mu\text{H} \pm 20\%$	0.36	1.5	331

Standard Parts selection Guide

- *Inductance : Agilent 4284A (1kHz)
- *DCR Meter : ABM3245 (20m Ω ~2M Ω)
- *Bias Current : Agilent 4284A + Agilent 42841A
- *Inductance drop = 20% at rated current

Note: It is developing excepts the thing which we produced