



## SMD INDUCTOR DR78098

### Features

- Low Profile Surface Mount Design
- Flat Top for Pick and Place
- Tape & Reel Packing Available
- Materials meet UL94V-0
- Operating Temp. -40°C to +130°C (see note below)

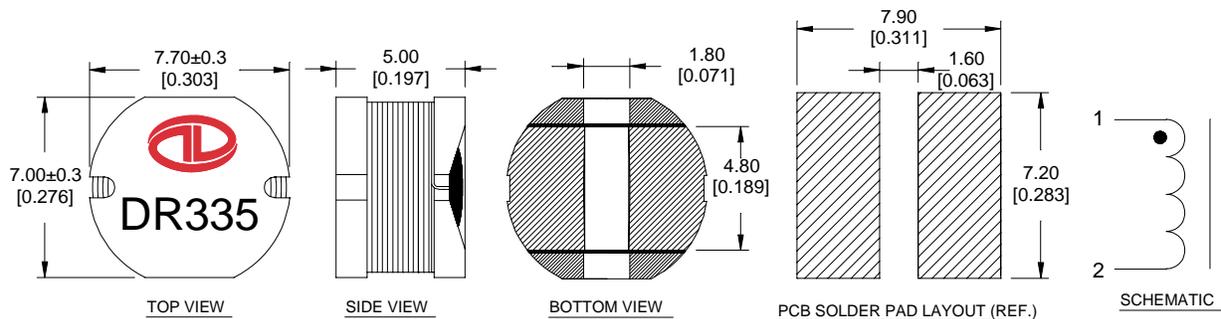
### ELECTRICAL SPECIFICATIONS AT 25°C

PART No.	INDUCTANCE ( $\mu$ H)	DCR ( $\Omega$ ) Max.	RATED CURRENT (A) Max.
DR335-333	33 $\pm$ 10% @ 2.52MHz	0.14	1.20

#### Note:

1. Full rated current is based on an ambient operating temperature of 85°C with a 45°C maximum temperature rise in free air. All materials are rated at 155°C or higher.
2. The DR78098 will be marked DR335-333 or 333 on the part. DR335-333 will be on the packaging.

### MECHANICAL OUTLINES



#### NOTES:

1. ALL DIMENSIONS ARE SHOWN IN MILLIMETER "mm" [INCHES "IN"].
2. GENERAL TOLERANCE  $\pm$ 0.25mm [0.010 IN.], UNLESS OTHER SPECIFIED.