

## DR362 SERIES, HIGH CURRENT, HIGH TEMPERATURE INDUCTORS

### Features

- Low EMI
- High Current Capacity
- Operating Temp. -55°C to +200°C
- Horizontal or Vertical mount (Note 5)
- Tinned Leads with Leaded Solder is Available (note 7)

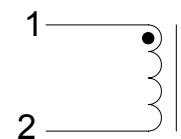
Part Number	L(μH) ±15% (1)
41.58	
671.8	
0	

### NOTES

10.

TD0

- (1) OCL measured at .25VRMS, 1kHz.
- (2) Rated Current tested at .25VRMS, 1kHz
- (3) All materials are rated at 200°C
- (4) Electrical Specifications at 25°C
- (5) DR362-2-XXX denotes vertical design.  
DR362-1-XXX denotes horizontal design
- (6) All dimensions are shown in inches "in". General tolerance is ±0.010in, unless otherwise specified.
- (7) For non-RoHS parts replace DR prefix with 42- (e.g. DR362 becomes 42-362)
- (8) Terminal finish is compliant to RoHS requirements.



**Schematic**