



Part Number	Turns Ratio (±5%)	OCL(μH Min) @100KHz,0.1V With 8mA DC Bias	CWW(pF Max) @100KHz,0.1V	DCR (Ω Max)	Insertion Loss (dB Max)	Return Loss (dB Min)	HI-POT (Vrms)
LT4532B-201MQN T6	1CT:1CT	200	35	2.0	-0.5@1-50MHz -1.0@50-125MHz -2.0@125-250MHz	-23@1-40MHz -23+10*Log(F/40) @40-250MHz	1500

A diagram of a rectangle with a horizontal dimension of 4.60 and a vertical dimension of 3.40. The dimensions are indicated by arrows and labels outside the rectangle.

The technical drawing illustrates the cross-section of a cable with various dimensions and tolerances:

- Overall Width:** $0,3 \pm 0,05$
- Top Spacing:** $4 \pm 0,1$
- Internal Spacing (Left):** $1,5 \pm 0,1$
- Internal Spacing (Right):** $2 \pm 0,05$
- Bottom Spacing:** $4 \pm 0,1$
- Core Diameter:** $5,8 \text{ max.}$
- Core Length:** 3 max.
- Cable Thickness:** $5,5 \pm 0,05$
- Inner Layer Thickness:** $1,75 \pm 0,1$
- Outer Layer Thickness:** $12^{+0,3}_{-0,1}$
- Direction of unreeling:** Indicated by an arrow pointing downwards.

Reel

18.4 max.

330 $\pm$ 2

12.4 $^{+2}_{-0}$

13 $^{+0.5}_{-0.2}$

100 $\pm$ 1

IND1526-N

Address: 505, West Block, No. 221, Niucheng Road, Niucheng Village, Baiwang Community, Xili Street, Nanshan District, Shenzhen
Tel: 0755-27652992 29016433 E-mail: sales1@cd-tek.com Website: www.cd-tek.com