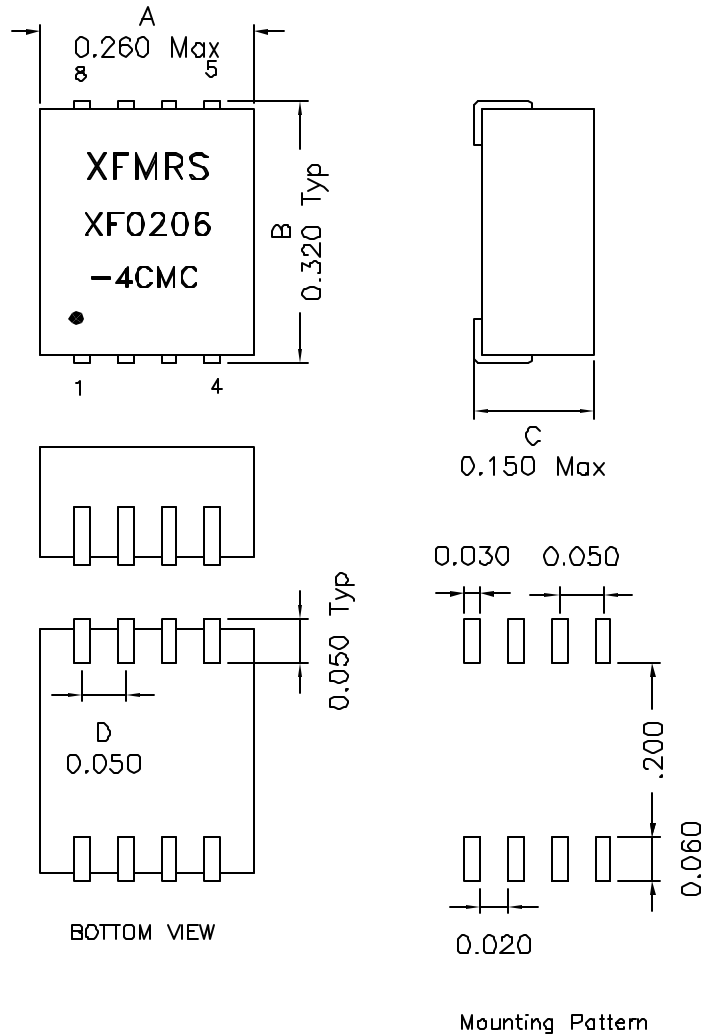
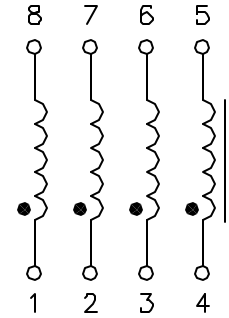


### 1. Mechanical Dimensions:



### 2. Schematic:



### 3. Electrical Specifications: @25°C

OCL: 20 $\mu$ H Min @10KHz 0.1V Each winding

DCR: 0.50 Ohms Max. Each winding

Turns Ratio: 1:1:1:1

Common Mode Attenuation:

-16dB Typ @300KHz

-25dB Typ @1MHz

-37dB Typ @10MHz

-42dB Typ @30MHz

-41dB Typ @50MHz

-42dB Typ @100MHz

-34dB Typ @300MHz

-31dB Typ @500MHz

Rated Current: 500mAac

HIPOT: 500 Vrms Wire to Wire

DOC. REV A/3

<b>XFMRS Inc.</b>	Title: Common Mode Choke	
	P/N: XF0206-4CMC	REV. A
UNLESS OTHERWISE SPECIFIED TOLERANCES: .xxx $\pm$ 0.010 Dimensions in INCH	DWN. 廖玉坤	Jul-02-03
	CHK. 李清儿	Jul-02-03
	APP. Joe Huff	Jul-02-03