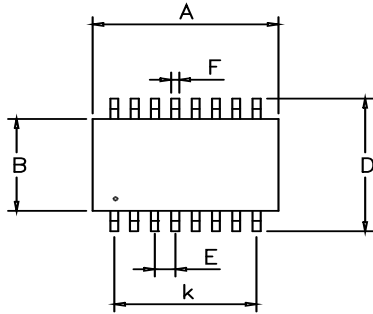


SPECIFICATION FOR APPROVAL

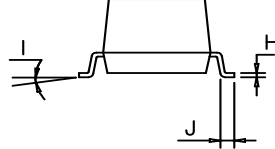
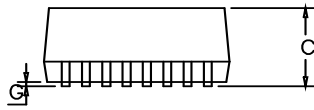
CustomerPart#	Customer P/N: XF-TG110-BP04N2RL-EXA	Date: 2010-
Quantity:	P/N:	REV: A

1. MECHANICAL DIMENSIONS:



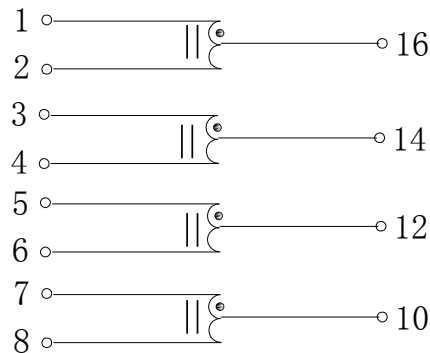
UNIT: mm/inch

- A = 12.70 / 0.50
- B = 6.95 / 0.274
- C = 5.84 / 0.230Max
- D = 9.40 / 0.370
- E = 1.27 / 0.050 Typ
- F = 0.46 / 0.018 Typ
- G = 0.25 / 0.010 Typ
- H = 0.25 / 0.010 Typ
- I = 0~8⁰
- J = 0.70 / 0.028
- K = 8.89 / 0.350 Typ



Unless otherwise specified, all tolerances are mm(inch) ± 0.25(0.010)

2. SCHEMATICS:



3. ELECTRICAL SPECIFICATIONS @ 25°C:

3-1. Inductance OCL:

$$@ (1-2) = (3-4) = (5-6) = (7-8) = 350\mu H \text{ Min } 100KHz \text{ } 0.1V$$

3-2. D.C.R:



SPECIFICATION FOR APPROVAL

CustomerPart#	Customer P/N: XF-TG110-BP04N2RL-EXA	Date: 2010-
Quantity:	P/N:	REV: A

@0.9 Ω Max °C °C

Operating Temp Range: -40 TO 85 .

Xmultiple Technologies, Inc. 1060 Los Angeles Avenue, Simi Valley, CA 93065

805-579-1100, FAX; 805-579-7800, www.xmultiple.com