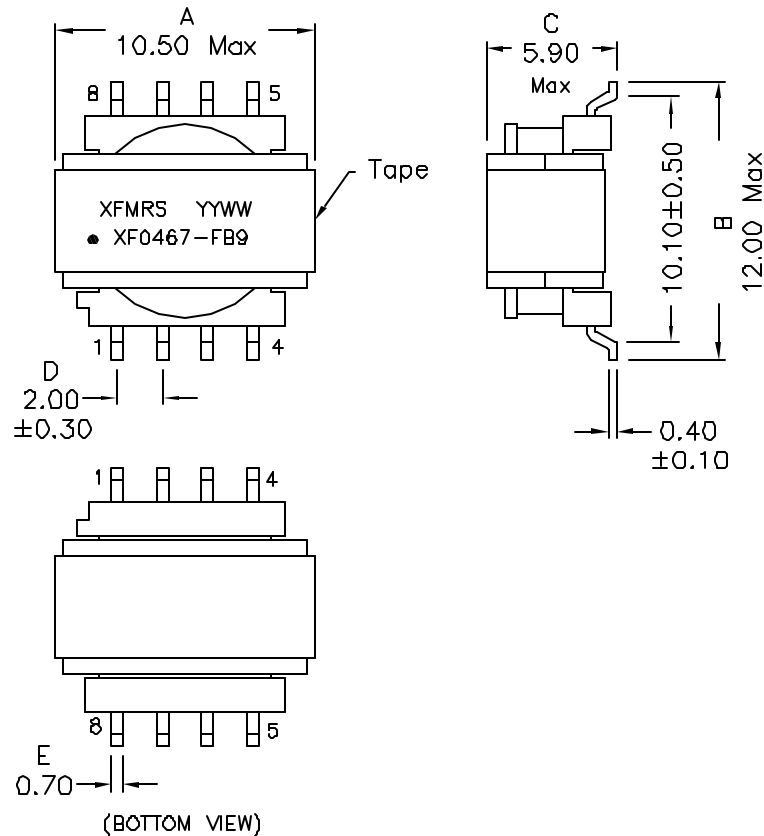
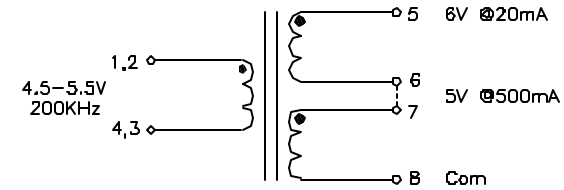


## 1. Mechanical Dimensions:



## 2. Schematic:



## 3. Electrical Specifications:

OCL: Pins 1,2-4,3 4.6uH Min @200KHz, 0.1V

Q: Pins 1,2-4,3 25 Min @200KHz, 0.1V

LL: Pins 1,2-4,3 0.15uH Max @200KHz 0.1V (short All else)

DCR: Pins 1,2-4,3 0.100 Ohms Max

Pins 7-8 0.097 Ohms Max

Pins 5-6 0.073 Ohms Max

Turns Ratio: (7-8):(1-4):(2-3):(5-6)=1.00:0.90:0.90:0.10±2%

Hipot: 2500Vdc Pri to Sec, Wdgs to Core

### Notes:

1. Solderability: Leads shall meet MIL-STD-202G, Method 208H for solderability.
2. Flammability: UL94V-0
3. ASTM oxygen index: > 28%
4. Insulation System: Class F 155°C. UL file E151556
5. Operating Temperature Range: All listed parameters are to be within tolerance from -40°C to +125°C
6. Storage Temperature Range: -55°C to +155°C
7. Aqueous wash compatible
8. SMD Lead Coplanarity: ±0.004°(0.102mm)
9. Electrical and mechanical specifications 100% tested
10. RoHS Compliant Component

DOC REV: A/2

XFMR5 Inc www.XFMR5.com	Title: 2.6W Flyback Xfmr		
	UNLESS OTHERWISE SPECIFIED	P/N: XF0467-FB9	REV. A
TOLERANCES: .xx ±0.25 Dimensions in MM	DWN.	Mei Chen	Sep-21-10
	CHK.	YK Liao	Sep-21-10
SHEET 1 OF 1	APP.	Joe Huff	Sep-21-10