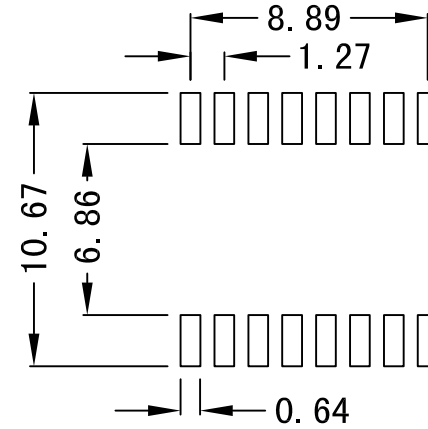
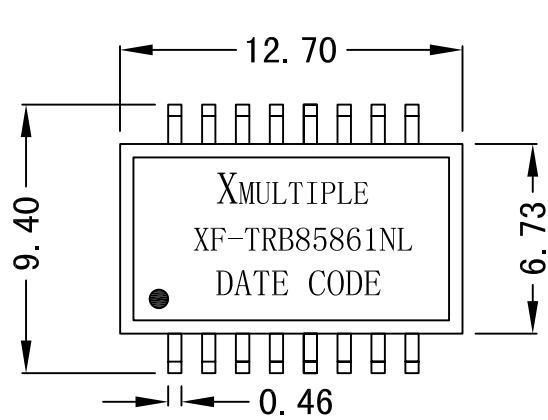
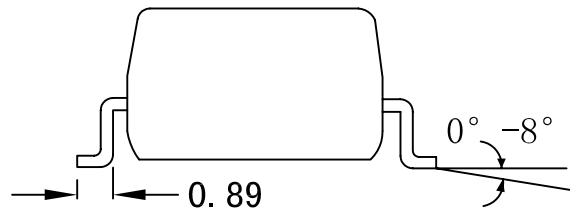
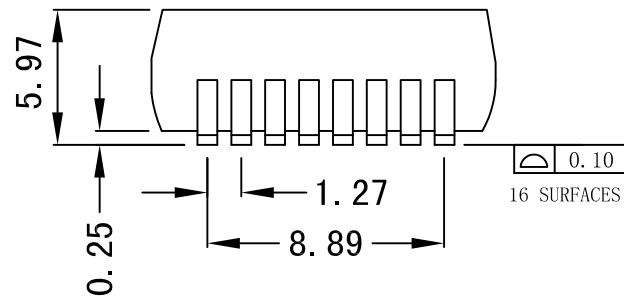


Mechanical :

REV.	ECN NO.	DESCRIPTION	DATE	APPD
A	REL		23/12/2009	



SUGGESTED PAD LAYOUT



NOTES:

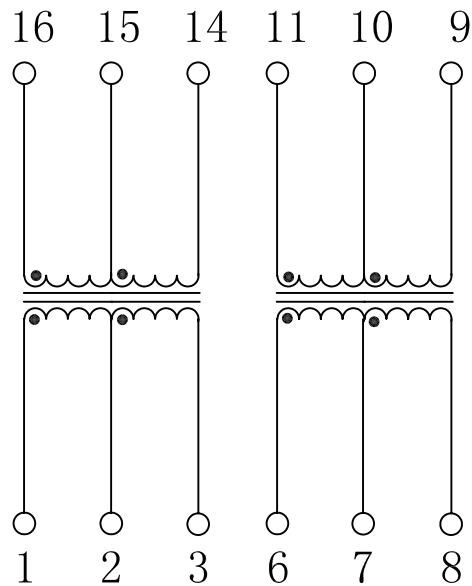
1. T1/CEPT/ISDN-PRI Dual SMT Transformers.
2. With various turns ratios.
3. The part is RoHS compliant.
4. RoHS "NLE" peak solder rating 235°C.
5. UL certification: file number E321120



X:X	±0.20	APPD:	<i>XMULTIPLE</i>
X:XX	±0.10	CHKD:	
X:XXX	±0.05	DR: C. H. Y	
ANGLES	±1°	UNIT: mm	Title: T1/CEPT/ISDN-PRI Transformers
			PART NO.: XF-TRB85861NLE
SCALE: 2/1		SHEET: 1/2 REV: A DWG NO.: TRC09122312	

Schematic:

REV.	ECN NO.	DESCRIPTION	DATE	APPD
A	REL		23/12/2009	



Electrical Specification @25°C

- Turns Ratio: (Pri:Sec $\pm 2\%$)
1CT:2CT&1CT:2CT
- Primary Pins:16-14, 6-8
- OCL:1.2&1.2mH min
- Cw/w:30&30pF max
- LL:0.6&0.6uH max
- DCR:0.7&0.7 Ω
- Operating Temperature: 0~70°C.



X:X	± 0.20	APPD:	<i>X</i> MULTIPLE		
X:XX	± 0.10	CHKD:			
X:XXX	± 0.05	DR: C. H. Y			
ANGLES $\pm 1^\circ$			UNIT: mm	Part NO. : XF-TRB85861NLE	
		SCALE: 2/1	SHEET: 2/2	REV: A	DWG NO. : TRC09122312