

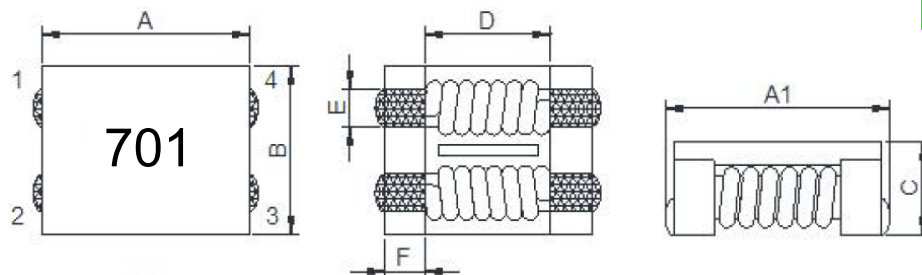
Wire Wound Type Common Mode Filter

WCM7060CLF2-SERIES-M

1. Features

1. Operating temperature -40~+125°C (Including self - temperature rise)

2. Dimension



Series	A(mm)	A1(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
WCM7060	7.0±0.5	7.5±0.5	6.0±0.5	3.8 max.	3.5 typ.	1.5 typ.	1.7 typ.

Unit:mm

3. Part Numbering

WCM	7060	CL	F	2	-	701	-	M
A	B	C	D	E		F		G

A: Series

B: Dimension

C: Control S/N

D: Material

Ferrite Core

E: Number of Lines

2=2 lines

F: Impedance

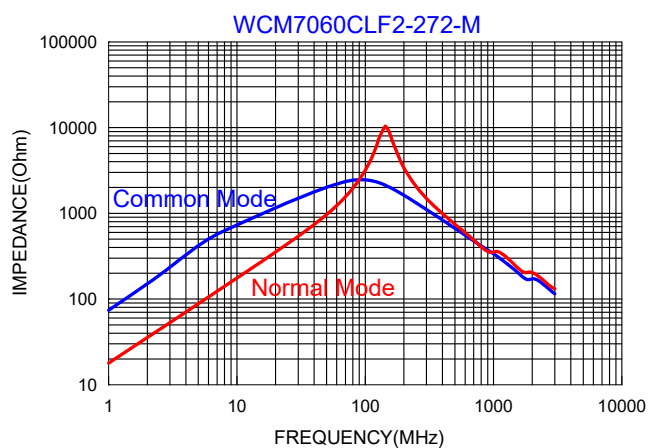
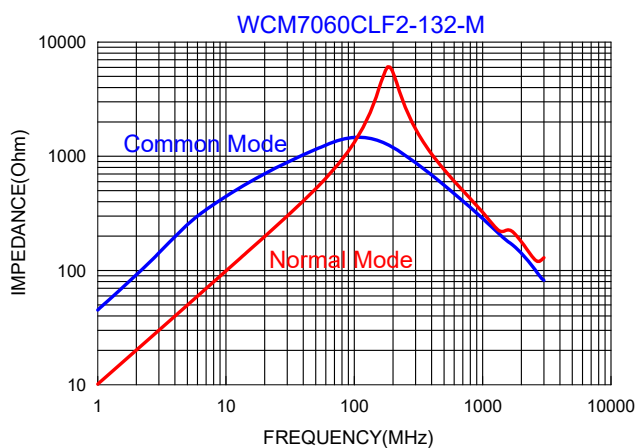
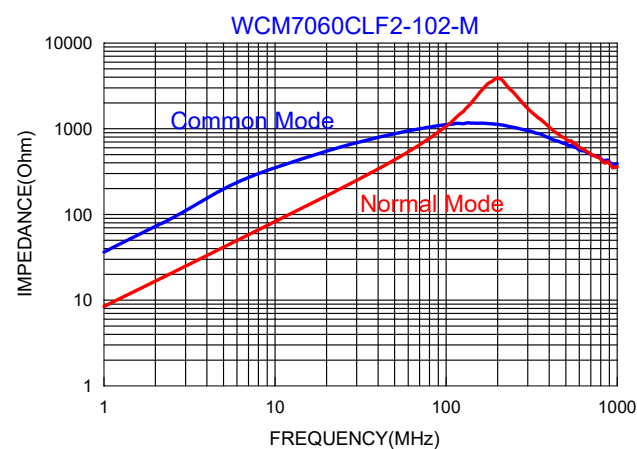
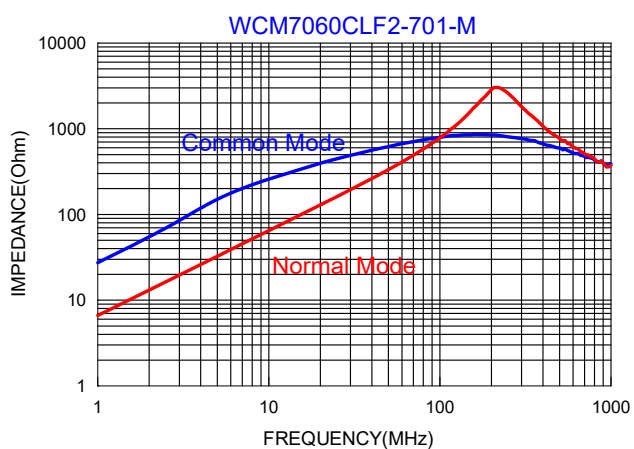
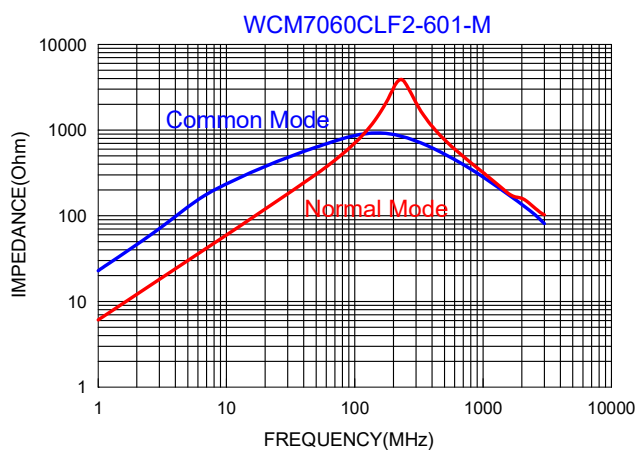
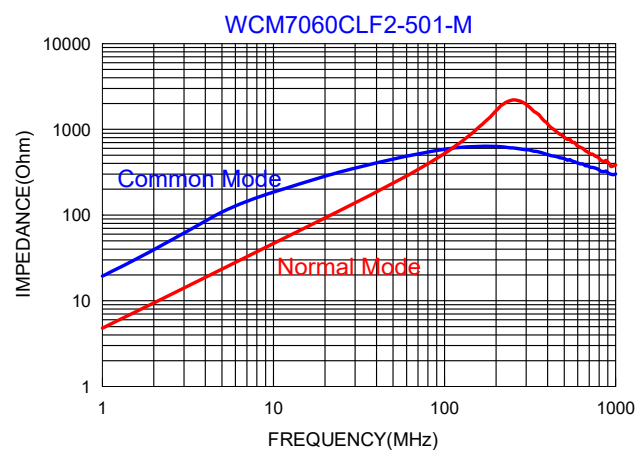
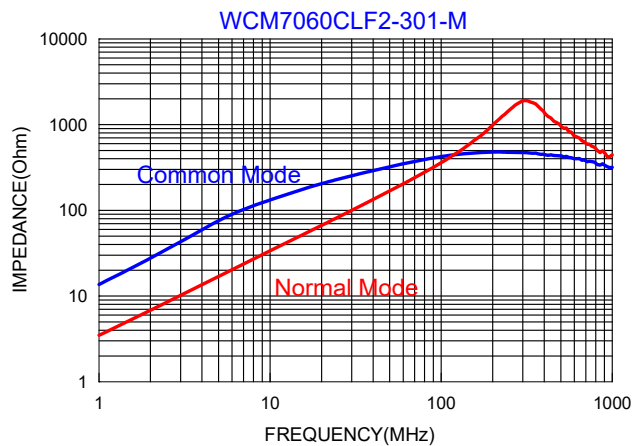
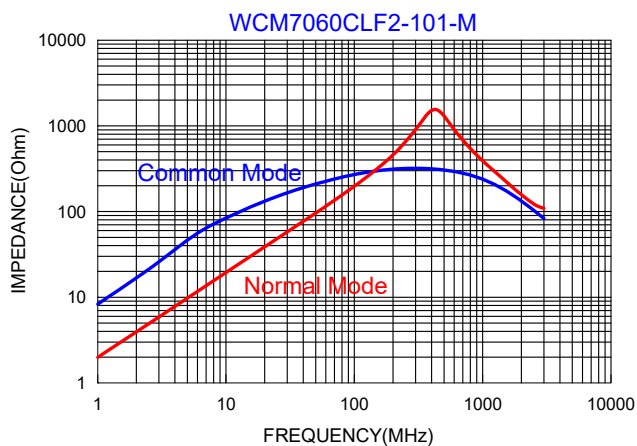
701=700Ω

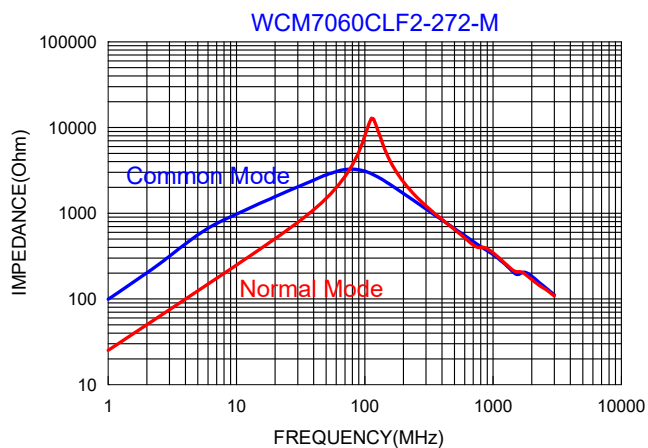
G: Marking

印字:白色 單向印字

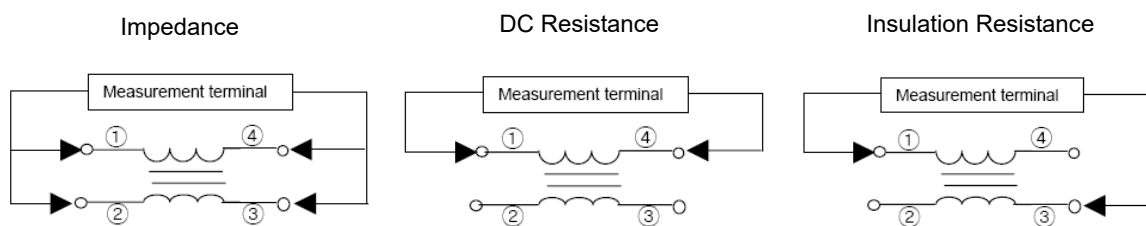
4. Specification

TAI-TECH Part Number	Impedance (Ω)		Test Frequency (MHz)	DC Resistance (mΩ) max.(1 line)	Rated Current (A) max.	Rated Volt. (Vdc) max.	Insulation Resistance (MΩ) min.
	min.	typ.					
WCM7060CLF2-101-M	100	140	100	10	9.0	125	10
WCM7060CLF2-301-M	225	300	100	10	5.0	125	10
WCM7060CLF2-501-M	275	450	100	10	5.0	125	10
WCM7060CLF2-601-M	500	700	100	15	4.0	125	10
WCM7060CLF2-701-M	500	700	100	15	4.0	125	10
WCM7060CLF2-102-M	800	1020	100	17	3.0	125	10
WCM7060CLF2-132-M	910	1300	100	21	2.5	125	10
WCM7060CLF2-272-M	2000	2700	100	63	1.0	125	10
WCM7060CLF2-302-M	2500	3000	100	75	0.9	125	10





5. Schematic Diagram



6. Recommended PC Board Pattern

	WCM7060
L(mm)	8.0
H(mm)	5.0
G1(mm)	3.0
G2(mm)	1.5

