

**Common Mode Line Filte ACM-\*\*AM Series**

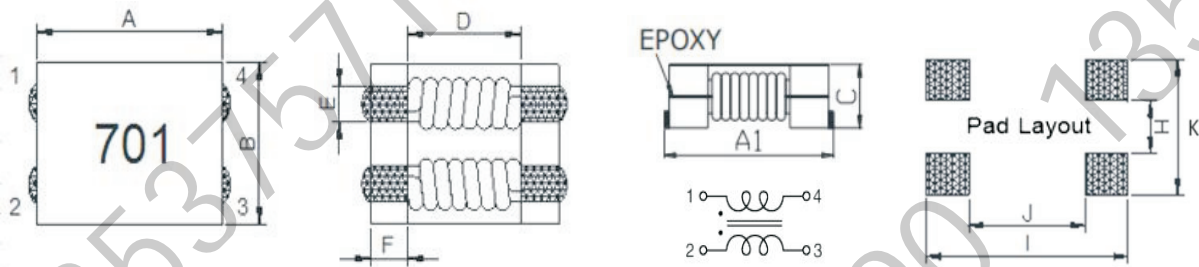
**Product Identification:**



ACM - 9070 AM - 152  
(1) (2) (3) (4)

- (1) Series
- (2) Dimensions(L\*H\*W)
- (3) Type
- (4) Impedance(150=15Ω, 151=150Ω, 152=1500Ω)

**DIMENSIONS DRAWING:**



Shape and Dimensions								Recommended Pattern			
TYPE	A(mm)	A1(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	K(mm)	Hmm)	I(mm)	J(mm)
ACM-9070AM	9.0±0.5	9.5±0.5	7.0±0.5	6.7Max	5.7Typ	1.5±0.2	2.0±0.2	5.5Typ	1.5Typ	10.5Typ	5.0Typ
ACM-1211AM	12.0±0.5	12.5±0.5	10.8±0.5	8.5Max	7.0Typ	2.7Typ	2.5Typ	8.5Typ	2.0Typ	12.5Typ	6.5Typ

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**ELECTRICAL CHARACTERISTIC:**

Part Number	Impedance (Ω) @100MHz		DCR (mΩ) max.	Rated Current (A) Max	Rated Volt. (Vdc)max	IR (Ω) min..	MARK
	Min	Typ					
ACM-9070AM-152	600	1500	50	3.0	50	10	152
ACM-9070AM-322	2200	3200	125	2.0	50	10	322

**Common Mode Line Filte ACM - 1211AM Series**

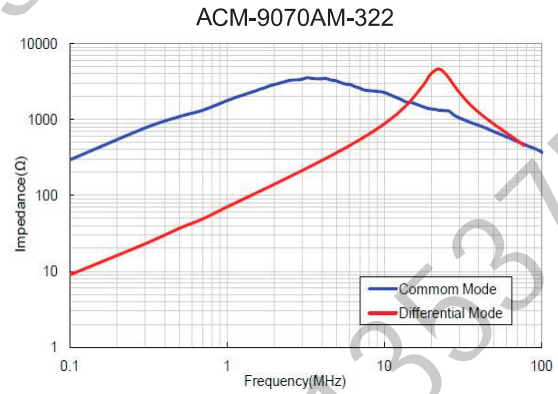
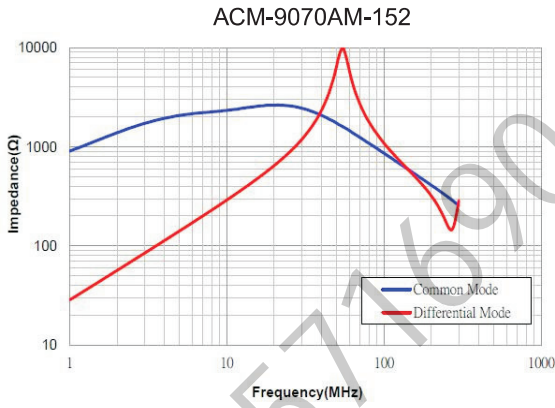
**ELECTRICAL CHARACTERISTIC:**

Part Number	Impedance (Ω) @100MHz		DCR (mΩ) max.	Rated Current (A) Max	Rated Volt. (Vdc)max	IR (Ω) min..	MARK
	Min	Typ					
ACM-1211AM-172	1100	1700	26.0	5.5	125.0	10	172
ACM-1211AM-202	1300	2000	33.0	4.5	125.0	10	202
ACM-1211AM-222	1400	2200	43.0	4.0	125.0	10	222
ACM-1211AM-532	3700	5300	109.0	2.5	125.0	10	532
ACM-1211AM-782	5400	7800	182.0	2.0	125.0	10	782

- (1).Rated Current: Temp.rise 40°C Typ
- (2).Operating Temperature: -40°C up to +125°C

### Common Mode Line Filte ACM - 9070AM Series

#### CHARACTERISTICS(REFERENCE)



### Common Mode Line Filte ACM - 1211AM Series

#### CHARACTERISTICS(REFERENCE)

