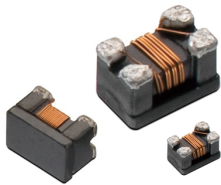


# ACMA Series

## Common Mode Filters For Automotive Signal Line

### Size 3225



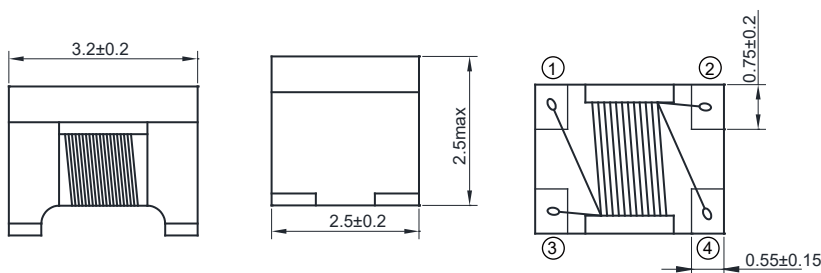
#### FEATURES

- Compact products, whose characteristics are equivalent to that of conventional products
- Common mode filters for Signal Line  
Operating temperature range: -55 to +150°C
- Compliant with AEC-Q200
- Quantity: 2000pcs

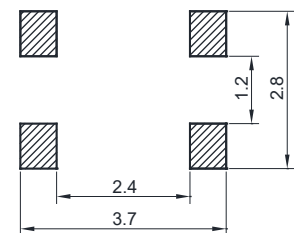
#### APPLICATION

- CAN-BUS, FlexRay system

#### Dimensions: [mm]



#### Land Pattern: [mm]

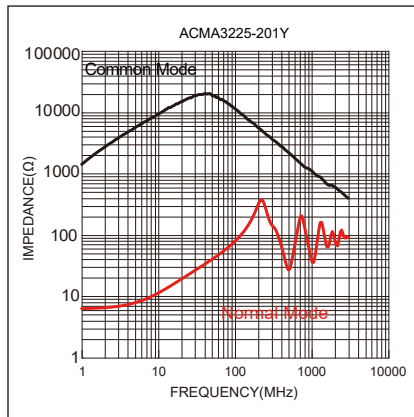
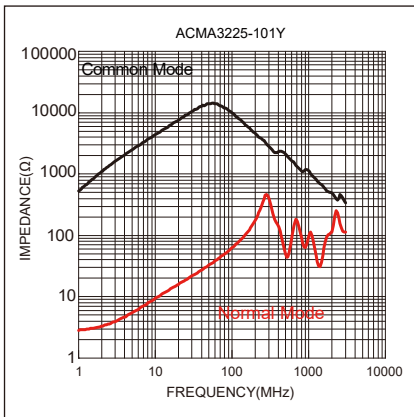
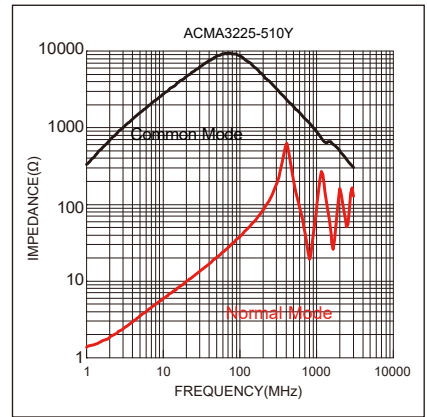
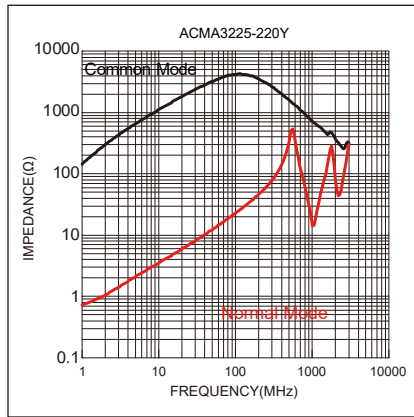
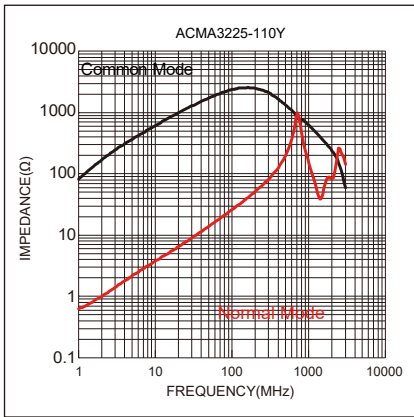


#### Electrical Properties:

Part No	L @ 100kHz/0.1V (μH)	Tol.	I <sub>R</sub> Max. (mA)	R <sub>DC</sub> Max. (Ω)	V <sub>DC</sub> (Volts)	IR (MΩ)
ACMA3225-110Y	11	+50/-30%	300	0.4	80	10
ACMA3225-220Y	22	+50/-30%	250	0.5	80	10
ACMA3225-510Y	51	+50/-30%	200	0.7	80	10
ACMA3225-101Y	100	+50/-30%	150	1.5	80	10
ACMA3225-201Y	200	+30/-10%	70	5.5	80	10

I<sub>R</sub> referring to 20K self-heating above ambient temperature

Typical Electrical Characteristics:



## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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