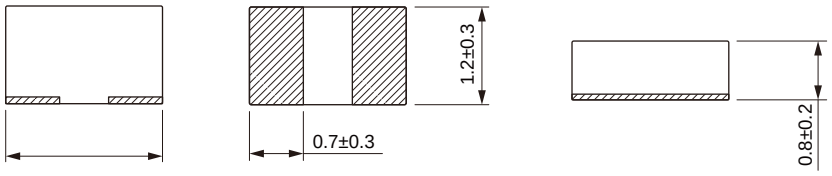
## Size 20121A

- High current, low DCR,high e ciency.
- Very low acous c noise and very low leakage flux noise.
- AEC-Q200 qualified
- 100% Lead(Pb)-Free and RoHS compliant.
- Opera ng temperature: -55 to +155 °C (including self-temperature rise)
- Quan ty: 3000PCS

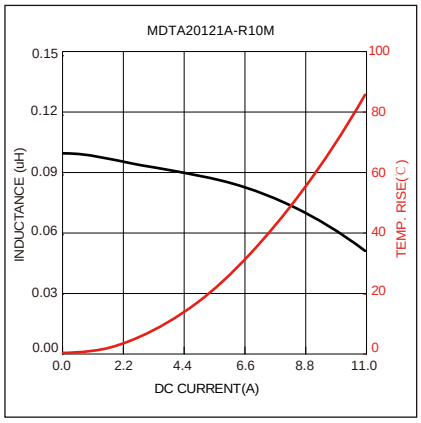
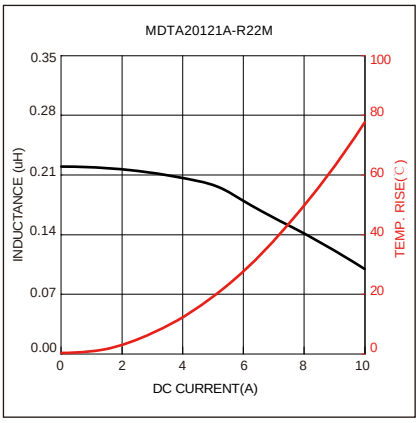
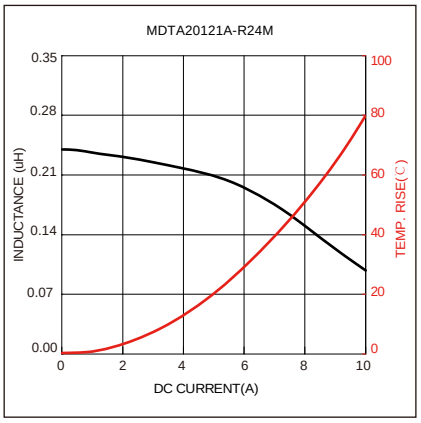
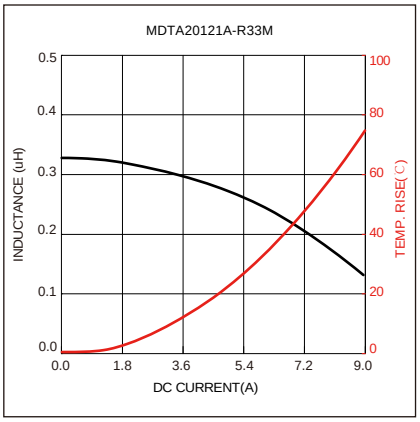
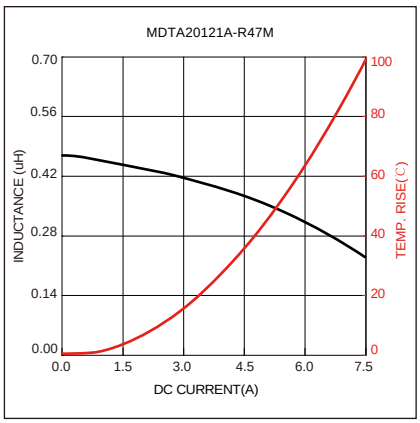
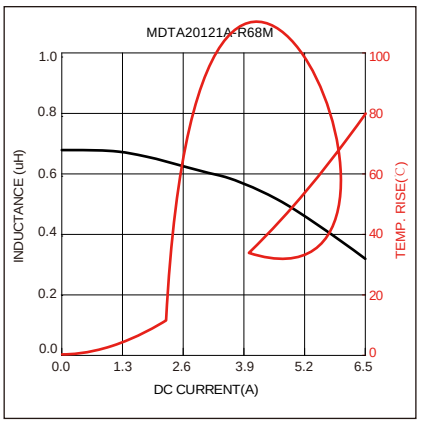
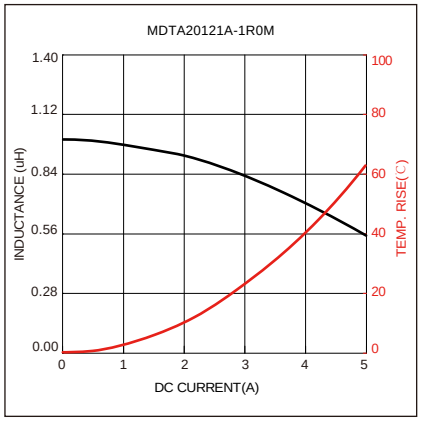
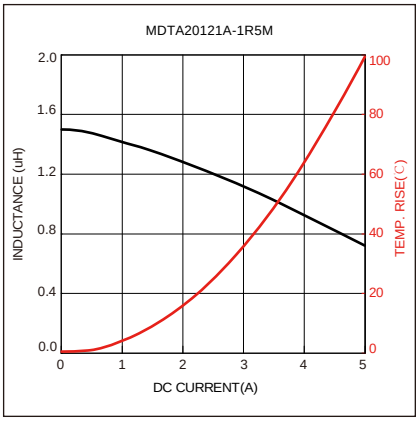
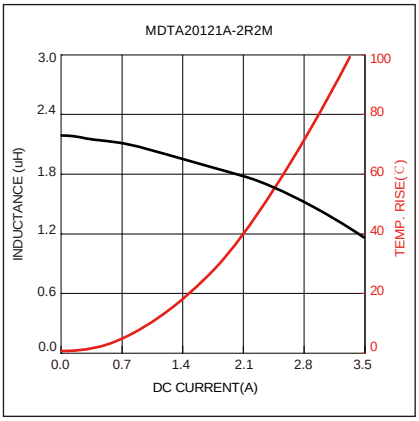
- ADAS
- Headlamps, tail lamps and interior ligh ng
- HVAC
- Doors, window li and seat control
- Audio subsystem
- Digital instrument cluster
- In-Vehicle Infotainment and naviga on

## Dimensions: [mm]




## Land Pattern: [mm]

## Electrical Properties:

| Part No | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| MDTA20121A-R10M | | | | | | | | |
| MDTA20121A-R22M | | | | | | | | |
| MDTA20121A-R24M | | | | | | | | |
| MDTA20121A-R33M | | | | | | | | |
| MDTA20121A-R47M | | | | | | | | |
| MDTA20121A-R68M | | | | | | | | |
| MDTA20121A-1R0M | | | | | | | | |
| MDTA20121A-1R5M | | | | | | | | |
| MDTA20121A-2R2M | | | | | | | | |

# Typical Electrical Characteristics: