



DHA[®]

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LDDG-26

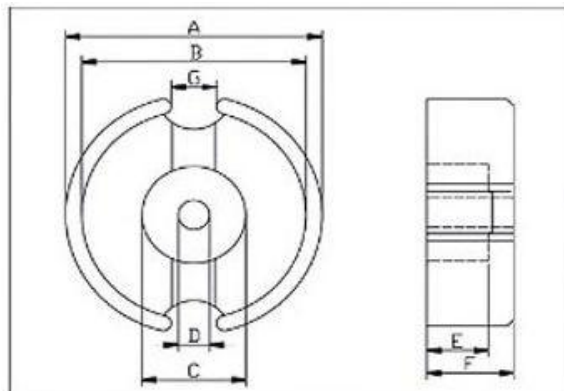
Inductance Coil

Brief Introduction

Mainly used for metal approach the sensor IC
LDA355 LDA505 Inductance Coil.

Characteristics

- Maximum Voltage: 50V
- Temperature Range: -25℃-120℃



	Explanation	Unit	Type	Value
Physical Dimension	External Diameter	mm	A	25.50±0.50
	Interior Diameter	mm	B	21.60±0.40
	Column Width	mm	C	11.30±0.20
	Hole Width	mm	D	5.70±0.20
	Depth	mm	E	5.90±0.20
	Whole Height	mm	F	8.10±0.10
	Width of Lead wire Groove	mm	G	3.60
Coil Parameter	Wire Diameter	mm		
	Inductance	μH		337
	Resistance Value	Ω		3.6
	Q value			61
	Note: Coil parameter measurement conditions 100KHz (1V)			