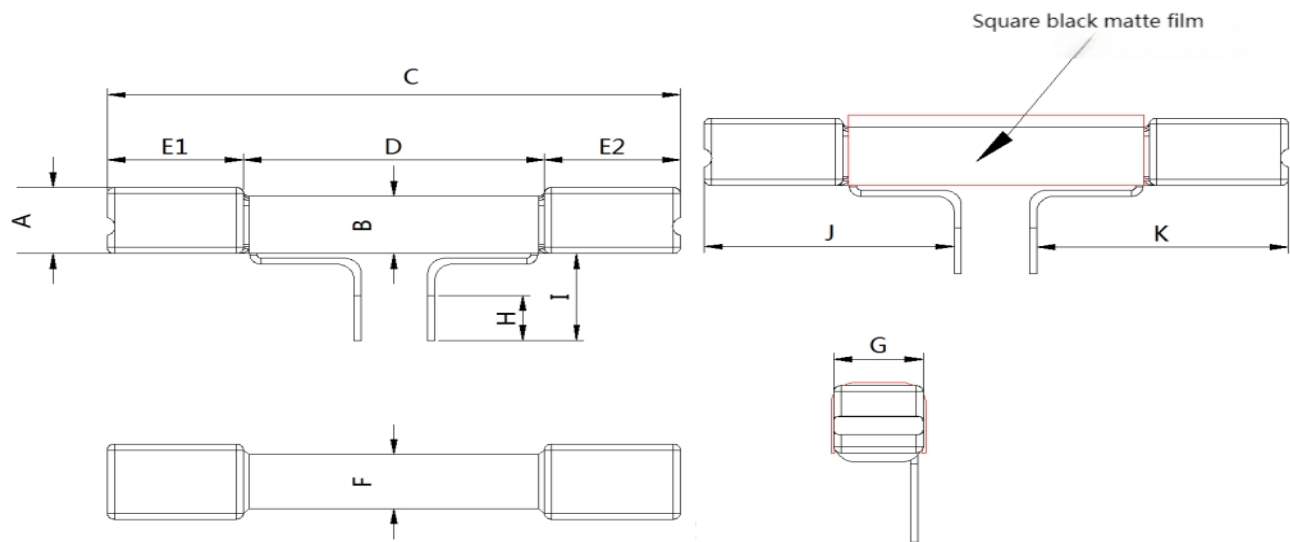


Specification	CUST P/N	
	KC DESE	0.2*35TS

1. OVERALL DIMENSIONS OF PRODUCTS:



Unit : mm

A	B	C	D	E1/E2	F	G	H
2.2±0.1	1.9±0.1	16±0.2	8.41±0.2	3.8±0.2	1.8±0.1	2.45±0.2	1.5±0.3
I	J	K					
2.89±0.5	6.85±0.5	6.89±0.5					

PS:A (Width) ; B (Width) ; C (Length) ; F (Width) ; G (Thickness)

s	Wire Dia.	Wdg. Type Spred/Close	Wdg.Direction	Intersect Yes/Not	Coil Positive/Anti Paste
35TS	0.2	Close	/	NO	/

Specification			CUST P/N		
			KC DESE	:	0. 2*35TS
All materials are required to meet ROHS standards					
2. ELECTRICAL CHARACTERISTICS:					
TEMPERATURE:25±10℃, RELATIVE HUMIDITY:65±10%					
NO.	ITEM	TERMINAL	SPECIFICATION	TEST FREQUENCY	TEST EQUIPMENTS
1	IND	S-F	20uH±3%	100kHz/1V	LCZ METER 1062
2	DCR	S-F	200m Ω MAX	100kHz/1V	LCZ METER 1062
3	Q	S-F	55MIN	100kHz/1V	LCZ METER 1062
4	ACR	S-F	ACR:230m Ω MAX	100kHz/1V	LCZ METER 1062
3. BILL OF MATERIAIS:					
NO.	Material name	Description		Material Code	Vendor code
1	wire rod	Hot air cable2U Grade F 0.2MM		RFX-2U-F-0020	HY
2	Square black matte film	8*5.8*0.05H Adhesive backing included		SMJ-PET-00099	HWD
3	Magnetic rod (sprayed black)	AQ16*2.2*2.45 35TS/0.23 ,Q : 20uH		P88666 Magnetic rods	ZF
4	Tin bars	Eco-friendly lead-free solder bar		Lead-free high-temperature tin bars	XC