



ISO9001-2015
Certificate No.672Q22020207194

No.T52210311961TC Date;OCT 12,2022 No.T52310270397TC Date;apr 15,2023

承認書

SPECIFICATION FOR APPROVAL

客户名稱
CUSTOMER

品名規格
DESCRIPTION BB3.5x9x0.8

客户料號
CUS. P/N

提出日期
DATE 2025.05.12

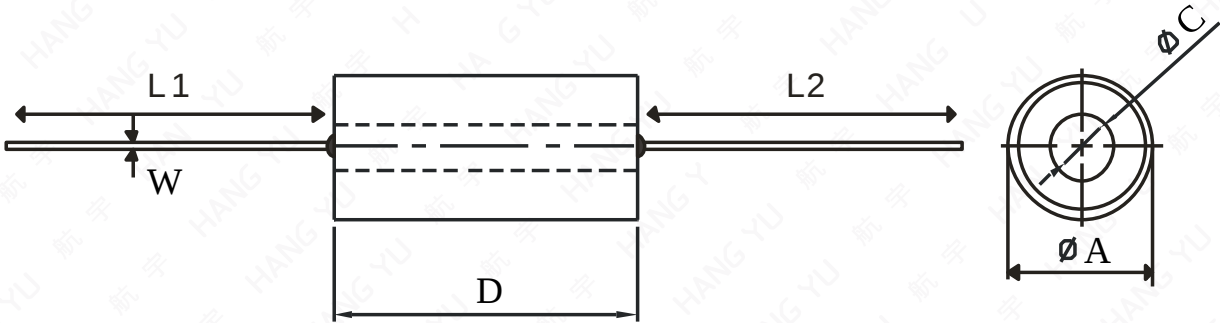
出 圖 RDAWING		
發 行 MADE	復 核 CHECKED	確 認 APPROVED
李光赫	方煜镗	梁琼
销售部：张 丽		

承 認 CUSTOMER APPROVE

SPECIFICATION 產品規格書		DRAWING NO.: BB3.5x9x0.8	
CUSTOMER			
CUSTOMER TYPE			
ITEM		BB3.5x9x0.8	
MATERIAL			
CUSTOMER P/N			
SCALE:	UNIT:	METHOD:	DATE:
NONE	mm.	第三角法	2025/05/12
DRAWN/DATE	CHECK/DATE	APPROVED/DATE	ISSUE NO
李光赫	方煜镗	梁琮	

1. DIMENSIONS:

ϕA	ϕC	D	W	L1	L2
3.50±0.15	0.80±0.15	9.00±0.30	0.55±0.02	28.0±0.2	28.0±0.2



2. ELECTRONIC CHARACTERISTICS:

ITEM.	IMPEDANCE(Ω)	IMPEDANCE(Ω)
	25MHZ	100 MHZ
SPEC.	45MIN	80MIN

3.NOTES:

(1) WIRE & WINDING: ϕ 0.55-UEW 1/2TS.

(2) TEST FREQUENCY: 25MHZ/100MHZ.

(3) TEST METER: HP-4191A RF.

TEST DATA

ITEM.	ϕA	ϕC	D			
SPEC.	3.50±0.15	0.80±0.15	9.00±0.30			
01.	3.46	0.89	8.97			
02.	3.45	0.88	8.99			
03.	3.44	0.88	8.99			
04.	3.46	0.86	8.98			
05.	3.45	0.89	8.98			
ITEM.	IMPEDANC E(Ω)	IMPEDAN CE(Ω)				
	25MHZ	100MHZ				
SPEC.	50	80				
01.	61.3	90.59				
02.	61.28	90.54				
03.	60.88	90.05				
04.	61.28	90.31				
05.	60.92	90.14				