



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 HYCD3136-1730A

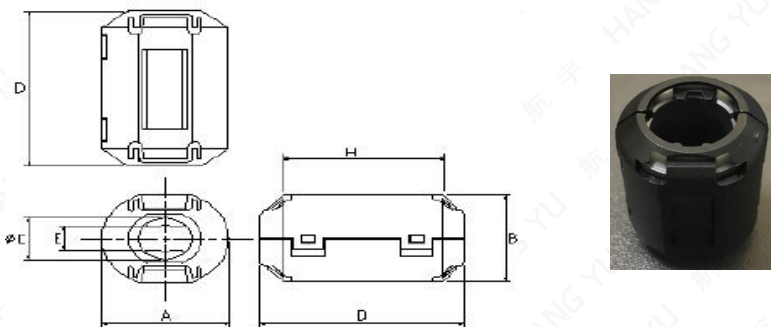
客户料號
CUS. P/N

提出日期
DATE 2025.05.12

出 圖 RDAWING		
發 行 MADE	復 核 CHECKED	確 認 APPROVED
武卫锋	陆卯生	林萍
销售部：张 丽		

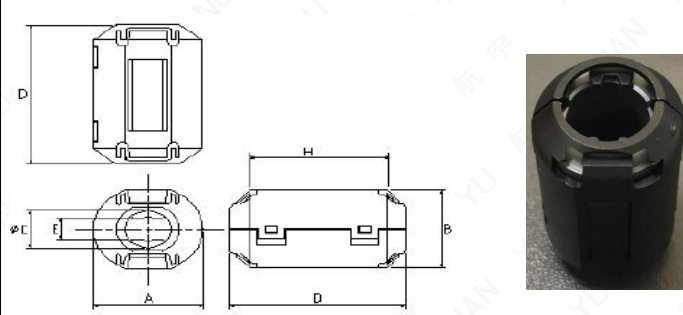
承 認 CUSTOMER APPROVE

SPECIFICATION FOR APPROVAL

CUSTOMER				CUS'S P/N	DATE:	2025.5.12
ITME	HYCD3136-1730A					
(1)	DIMENSION (Unit:MM)					
				A	31± 1.0 MM	
				B	29± 1.0 MM	
				C	17± 0.8 MM	
				D	36± 1.0MM	
				H	29±0.5	
(2)	ELECTRIC REQUIREMENTS:					
		TEST FREQ		REMARK:		
		TEST FREQ				
Z1	60.00 Ω	TEST FREQ	25 MHz			
Z2	110.00 Ω	TEST FREQ	100 MHz			
		TEST FREQ				
COIL DATA	Qo= Lo= PF	TEST FREQ				
		TEST FREQ				
Winding	0.5 ΦX 100MM 0.5TS					
(3)TEST INSTRUMENTS						
1.IMPEDANCE ANALYZER:HP4191A						
Approved by	Checked by	Drawn by		DWG.NO.		
	武卫锋	陆卯生		林萍		

承 認 書

SPECIFICATION FOR APPROVAL

CUSTOMER		DATE	2025.5.12	Quantity	10pcs				
Part No									
ITME	HYCD3136-1730A								
COIL SPEC	0.5 ΦX 100MM 0.5TS								
COIL DATA	QO= CO= (PF)								
TEST FREQ	FO= Hz Ft=25/100 MHZ								
TEMPERATURE						Humidity			
	ELECTRIC CHAREC.				DIMENSION (Unit: mm)				
	L	Q	Z1 (Ω) 25MHz	Z2 (Ω) 100MHz	A	B	C	D	H
Spec			≥60	≥110	31.00 ±1.0	29.00 ±1.0	17.00 ±0.8	36.00 ±1.0	29.00 ±0.5
1			86.90	135.00	30.49	28.79	17.05	36.31	29.05
2			87.20	134.00	30.45	28.80	17.02	36.34	29.01
3			87.10	134.60	30.41	28.78	17.06	36.35	29.03
4			86.90	135.20	30.40	28.81	16.99	36.35	29.00
5			87.60	134.20	30.45	28.79	16.98	36.30	29.05
6			87.50	134.70	30.42	28.78	17.04	36.34	29.04
7			87.40	134.90	30.46	28.79	17.05	36.34	29.04
8			87.10	134.80	30.50	28.82	17.06	36.42	29.03
9			86.80	134.60	30.51	28.81	17.02	36.37	29.01
10			87.00	135.00	30.48	28.80	17.03	36.41	29.03
$\bar{X}$			87.15	134.70	30.46	28.80	17.03	36.35	29.03
R			0.80	1.20	0.11	0.04	0.08	0.12	0.05
Test Instruments:					INSP No:				
1. IMPEDANCE ANALYZER:HP4191A									
REMARK:									
					Inspected	Checked	Approved		
					武卫锋	陆卯生	林萍		

