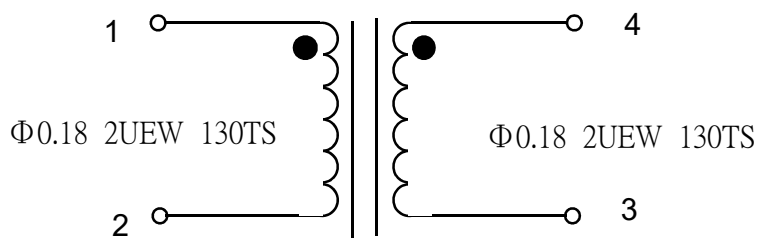
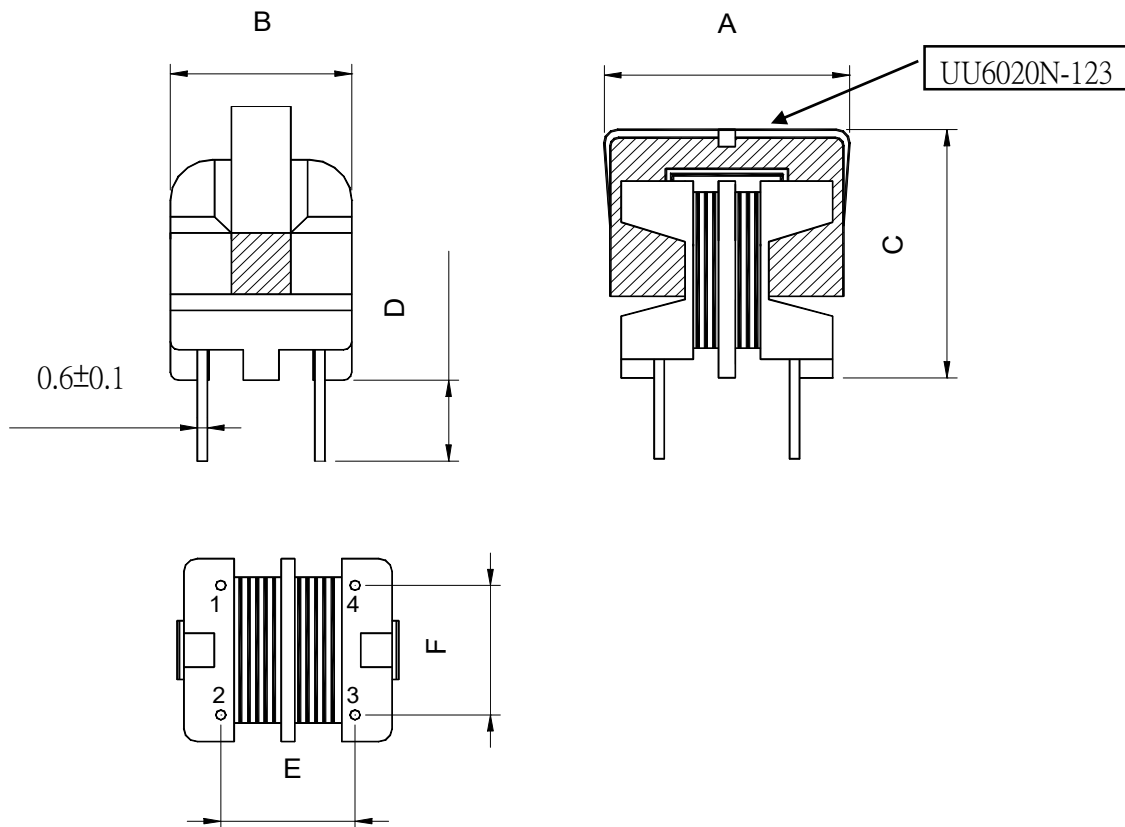


SPECIFICATION FOR APPROVAL

CUSTOMER		CUST P/N:			
DESCRIPTION	Line Filters	MINGSTAR DWG#		DATE	2020.9.30
ITEM	UU6020N-123	MINGSTAR P/N:		PAGE	1

OUTLINE DIMENSION (UNIT: mm)



A	16.0MAX
B	11.0MAX
C	16.5MAX
D	4.0 ±0.5
E	8.0 ±0.3
F	7.0 ±0.3

REMARK:

APPROVED	CHECKED	DRAWN BY
姜杰文	姜法寶	王艷

MINGSTAR ELECTRONIC CORP.

SPECIFICATION FOR APPROVAL

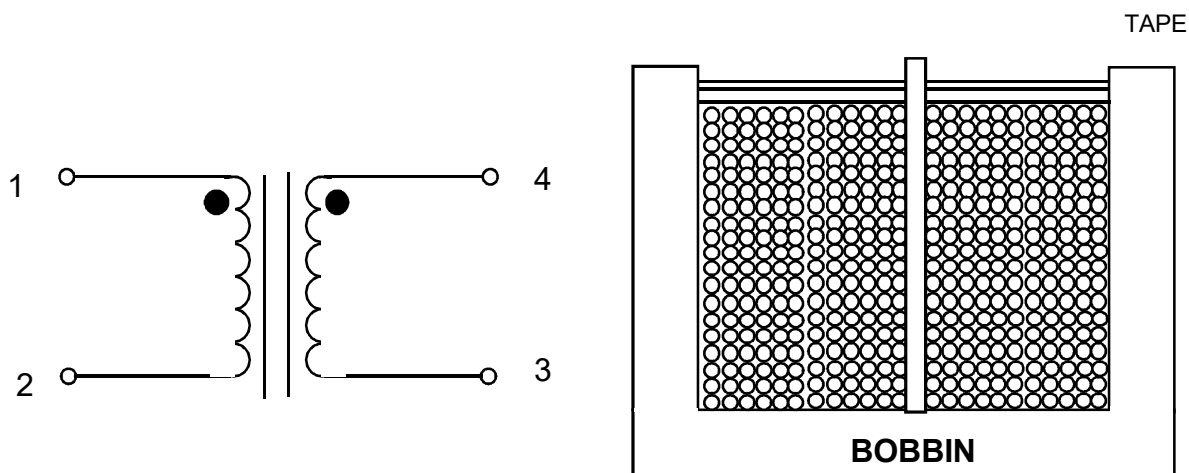
CUSTOMER		CUST P/N:			
DESCRIPTION	Line Filters	MINGSTAR DWG#		DATE	2020.9.30
ITEM	UU6020N-123	MINGSTAR P/N:		PAGE	2
ITEM					
ITEM	SPEC & TOLERANCE	TEST CONDITION	TEST INSTRUMENT		
1. INDUCTANCE:					
PIN(1-2)	12.0mH (Min)	40KHz /1.0V	WK3260B		
PIN(4-3)	12.0mH (Min)	40KHz /1.0V	WK3260B		
PIN(1-2)---PIN(4-3)=0.104mHMAX					
2. D.C.R:					
PIN(1-2)	2.5Ω (MAX)	AT:25℃	WK3260B		
PIN(4-3)	2.5Ω (MAX)	AT:25℃	WK3260B		
3.Turn Ratio:					
PIN(1-2)/(4-3)	1.0 ±2%	40KHz /1.0V	WK3260B		
4.BL:					
L(1-2)/(4-3)	1.0 ±2%	40KHz /1.0V	WK3260B		
5.HI-POT					
W1 TO W2	1500VAC/1mA/1Sec			19071A	
REMARK:			APPROVED	CHECKED	DRAWN BY
			姜杰文	姜法寶	王艷

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SPECIFICATION FOR APPROVAL

CUSTOMER		CUST P/N:			
DESCRIPTION	Line Filters	MINGSTAR DWG#		DATE	2020.9.30
ITEM	UU6020N-123	MINGSTAR P/N:		PAGE	3

SCHEMATIC & CONSTRUCTION DETAIL OF INSULATION



STORAGE TEMPERATURE RANGE: '-40°C~125°C

OPERATING TEMPERATURE RANGE: '-40°C~125°C

ENVIRONMENT: TEMP: 25 degree: HUMIDITY : 65%

REMARK:

APPROVED CHECKED DRAWN BY

姜杰文

姜法寶

王艷

MINGSTAR ELECTRONIC CORP.