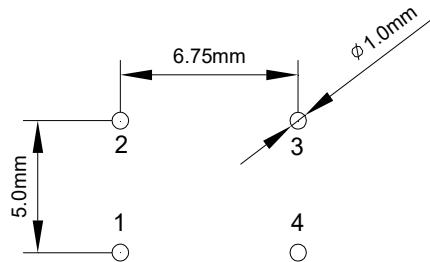
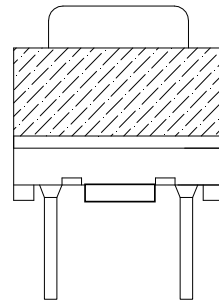
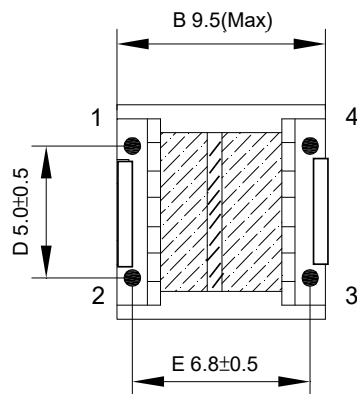
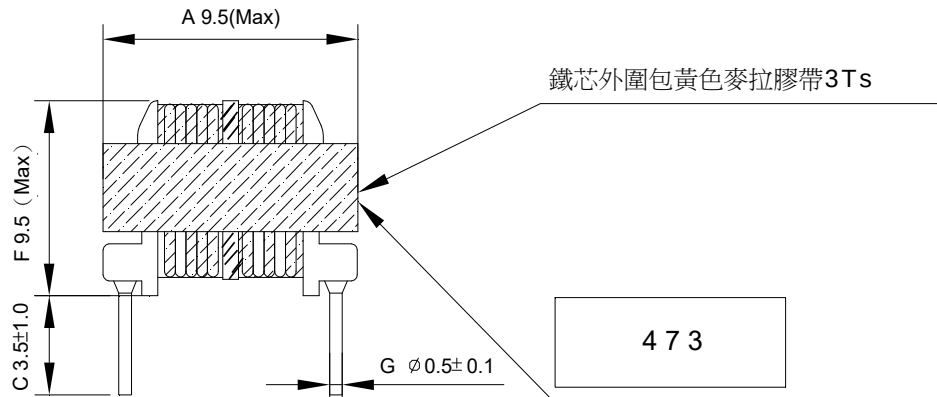


SPECIFICATION FOR APPROVAL

CUSTOMER		CUST P/N:			
DESCRIPTION	EE8.3N-473	MINGSTAR DWG#		DATE	2019/11/1
ITEM	Line Filters	MINGSTAR P/N:	307-89596	PAGE	1 OF 3

OUTLINE DIMENSION (UNIT: mm)



PCB LAYOUT

REMARK:

APPROVED CHECKED DRAWN BY

姜杰文

姜法寶

王艷

MINGSTAR ELECTRONIC CORP.

SPECIFICATION FOR APPROVAL

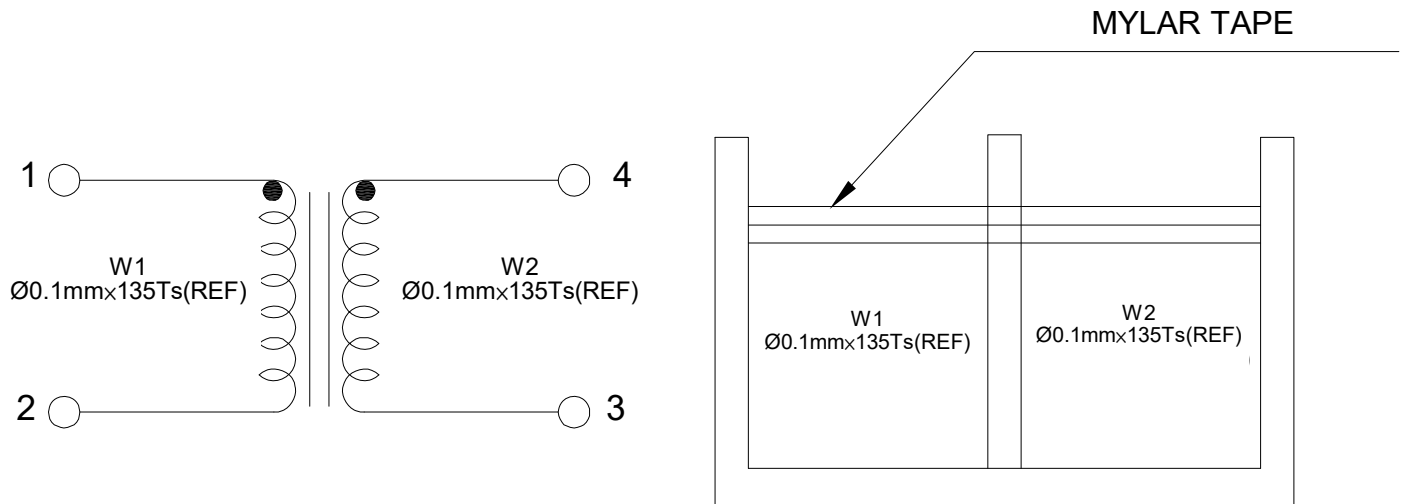
CUSTOMER		CUST P/N:			
DESCRIPTION	EE8.3N-473	MINGSTAR DWG#	0	DATE	2010/5/17
ITEM	Line Filters	MINGSTAR P/N:	307-89596	PAGE	2 OF 3
ITEM					
ITEM	SPEC & TOLERANCE	TEST CONDITION	TEST INSTRUMENT		
1. INDUCTANCE:					
PIN1~2	47.0mH(Min)	10KHz / 0.1V	WK3260B		
PIN4~3	47.0mH(Min)	10KHz / 0.1V	WK3260B		
2. D.C.R:					
PIN1~2	7.5Ω(Max)		WK3260B		
PIN4~3	7.5Ω(Max)		WK3260B		
3.I.D.C					
PIN1~2	100mA(Max)	10KHz / 0.1V	TH2816B+1320S		
PIN4~3	100mA(Max)	10KHz / 0.1V	TH2816B+1320S		
4.HI-POT :					
COIL TO COIL	600Vac 0.5mA 1Sec		9071A		
REMARK: STORAGE TEMPERATURE RANGE:'-40℃~+85℃ OPERATING TEMPERATURE RANGE:'-25℃~+85℃			APPROVED	CHECKED	DRAWN BY
			姜杰文	姜法寶	王艷

MINGSTAR ELECTRONIC CORP.

SPECIFICATION FOR APPROVAL

CUSTOMER	0	CUST P/N:			
DESCRIPTION	EE8.3N-473	MINGSTAR DWG#	0	DATE	2019/11/1
ITEM	Line Filters	MINGSTAR P/N:	307-89596	PAGE	3 OF 3

SCHEMATIC & CONSTRUCTION DETAIL OF INSULATION



ORDER	WIRE SIZE	START	END	TURNS	LAYER	INSULATION	REMARK
W1	Ø0.1mm	1	2	135Ts(REF)			2UEW
W2	Ø0.1mm	4	3	135Ts(REF)			2UEW

REMARK:

APPROVED	CHECKED	DRAWN BY
姜杰文	姜法寶	王艷

MINGSTAR ELECTRONIC CORP.