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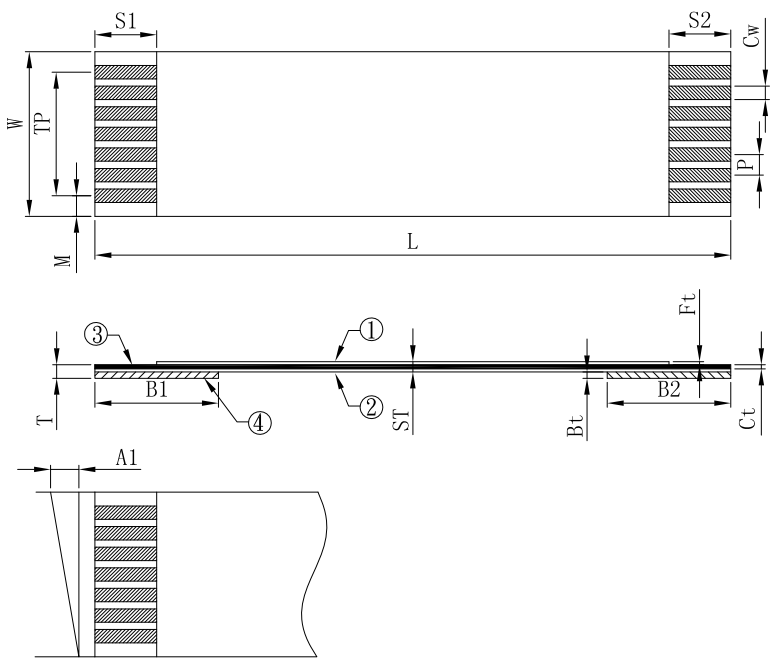
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ELECTRICAL CHARACTERISTICS

Conductor Resistance: JISC-3102(at20℃) 2.20Ω/M Max.

Insulation Resistance: Apply the voltage of DC 500V for one minute 100MΩ Min.

Dielectric Strength: Apply AC 500V for one minute.

Continuity Test: Apply microtest machine No Open/Short

Rated voltage & temperature:UL20624 60V 80℃

Material

Insulation: Flame Retardant Polyeste

Color: White

Conductor: Copper with 1u m min.tin-Plating

Supporting Tape: Flame Retardant Polyester

Color: Blue

包装方式:线材每50PCS两端用纸带包好,10把装1PE袋(需整齐排好),然后把装好1PE袋的产品用纸板固定好,6袋装一纸箱。

批量不够3000PCS可自行选择合适纸箱

包材	纸箱 K=K 11.6"*9.6"*9.6" 环保ROHS	1/3000	PCS
	PE袋10.5"*13.5" 有环保标示 环保ROHS	1/500	PCS
	纸板A=A 13.2"*9.8" 环保ROHS	1/500	PCS
	纸带 15*0.1" 环保ROHS	0.000006	Kg
4	FFC-ST-0.225*12 环保ROHS	16	mm
3	FFC-CN-0.035*0.65 环保ROHS	1.51685625	g
2	FFC-FD-0.043*120 环保ROHS	W=15 L=500	mm
1	FFC-FM-0.043*120 G-NS 环保ROHS	W=15 L=492	mm
序号	品 名/规 格	用量	单位

MORETHANALL

CONNECTORS

ASSEMBLIES

煜倫股份有限公司

PART NO. FPA-CA15-500

DWG NO. FPA-CA15-500

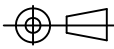
FILE NO.

UNIT / mm

SCALE 1:1

CHECKED BY CY

DRAWING BY

PROJECTION 

TOLERANCES ARE

.X ±

.XX ±

.XXX ±

AWG

DESCRIP TION:

AREA

REVISIONS

HK

DATE

FPA-CA15-500-LF

LEADFREE

RoHS Compliant