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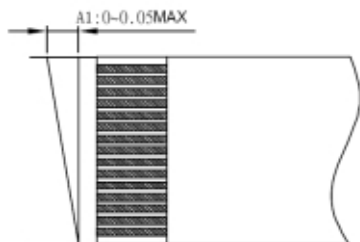
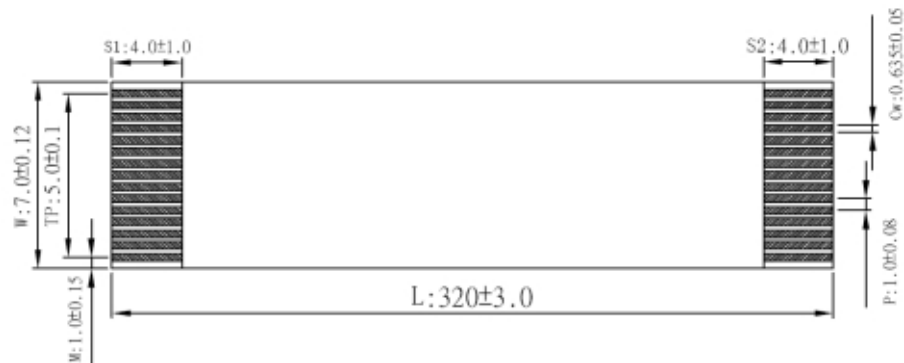
E

D

C

B

A



ELECTRICAL CHARACTERISTICS

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

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

Dielectric Strength: Apply AC 500V for one minute.

Continuity Test: Apply microtest machine No Open/Short

Rated voltage & temperature:UL Sub.758VW-1

Material

Insulation :Flame Retardant Polyeste

Color :White

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

Supporting Tape :Flame Retardant Polyester

Color :Blue

FPA-CB06-320-LF
LEADFREE

RoHS Compliant

MORETHANALL
CONNECTORS
ASSEMBLIES

PART NO. FPA-CB06-320

DWG NO. FPA-CB06-320

FILE NO.

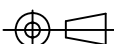
UNIT / mm

SCALE 1:1

CHECKED BY CY

DRAWING BY

PROJECTION



TOLERANCES ARE

.X ± 0.2

.XX ± 0.1

.XXX ±

AWG

DESCRIP TION:

AREA

REVISIONS

HK

DATE

煜倫股份有限公司