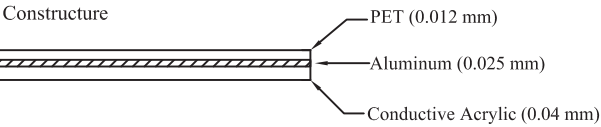


SYMBOL	Pitch	PIN	TYPE	TL	Pt	W	M	T	t	S1	S2	S3	S4
RANGE	1.27	15	C	1500	17.78	20.32	0.7	0.3	0.37	5	5	8	8
TOLERANCE	±0.08	ditto	ditto	±2.0	±0.1	±0.12	±0.15	±0.03	±0.03	±1.0	±1.0	±2.0	±2.0

Aluminum Foil Mylar Tape

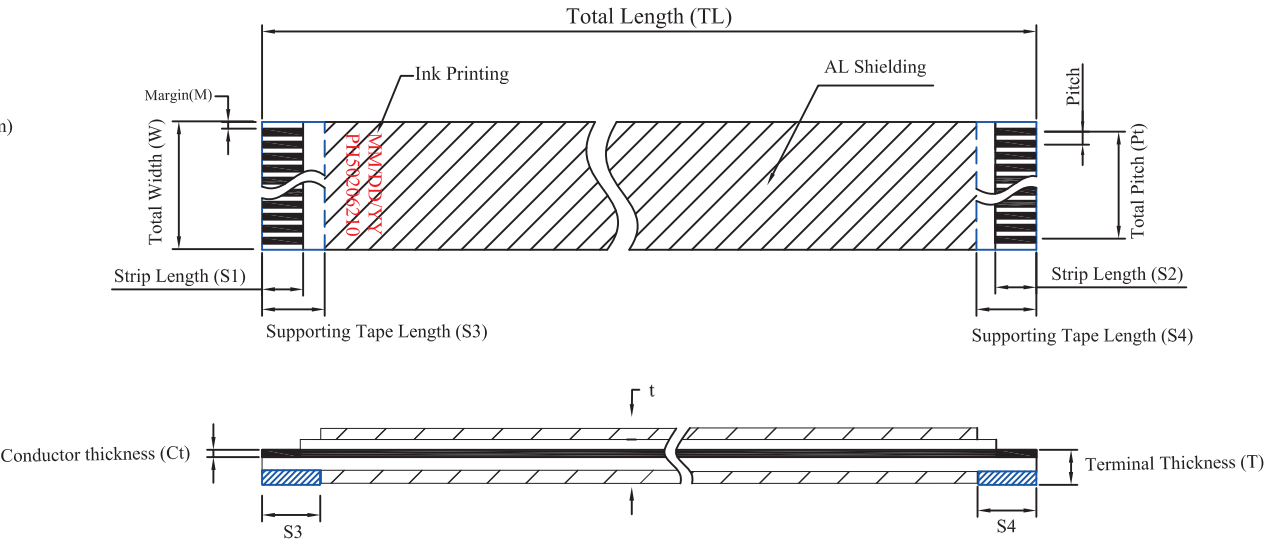


UL Style No : UL2896 / 80° C, 30V  
UL Marking on one side

Conductor : Tin Plated Copper Conductor  
Thickness(Ct): 0.1±0.01mm  
Width(Cw): 0.8±0.03mm  
Tin plating thickness:1~3μ "

Insulation : Polyester (PET) film+adhesive  
PET film thickness: 0.035mm  
PET adhesive thickness: 0.025mm

Supporting tape : Polyester (PET) film+ adhesive  
PET film thickness: 0.128mm  
PET adhesive thickness: 0.032mm



Characteristics	Method	Spec
Conductor Resistance	JIS C-3102	Less than 0.58 Ω/m
Insulation Resistance	DC 500V after 1 min	More than 1,000 MΩ/m
Dielectric Strength	AC 500V for 1 min	No Breakdown
Open/Short Test	Tester DC 3.0V 0.1mA	Pass
Heat Resistance	85°C, 96hrs	Insulation resistance and Dielectric strength pass
Heat Cycle Test	-40°C→+25°C→+85°C→+25°C *12hrs*2cycles	Insulation resistance and Dielectric strength pass
Moisture Resistance	40°C, 95%RH, 96hr	Insulation resistance and Dielectric strength pass
Flame Test	UL VW-1	Pass
Flexing Test	10mmR*10cm*10 cycles/min	More than 30,000 cycles
Bending Test(180°) (clip the point of supporting tape)	±90°C, 60g, 0.5mmR	More than 10 cycles
Abrasion Test	5mm Ø 600g , 60 cycles/min	More than 10,000 cycles

RoHS Compliant

TOLERANCES ARE

**MORETHANALL**  
PCB CONNECTORS  
Cable ASSEMBLIES

煜倫股份有限公司

www.morethanall.com

DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

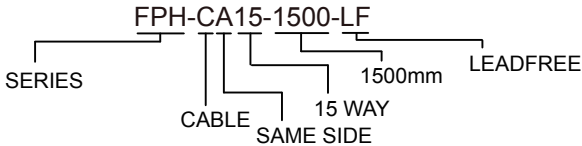
SIZE A4

PPOJECTION

X, ±  
.X ±  
.XX ±  
.XXX ±  
ANG ±

照片框

ORDER INFORMATION



DESCRIPTION: