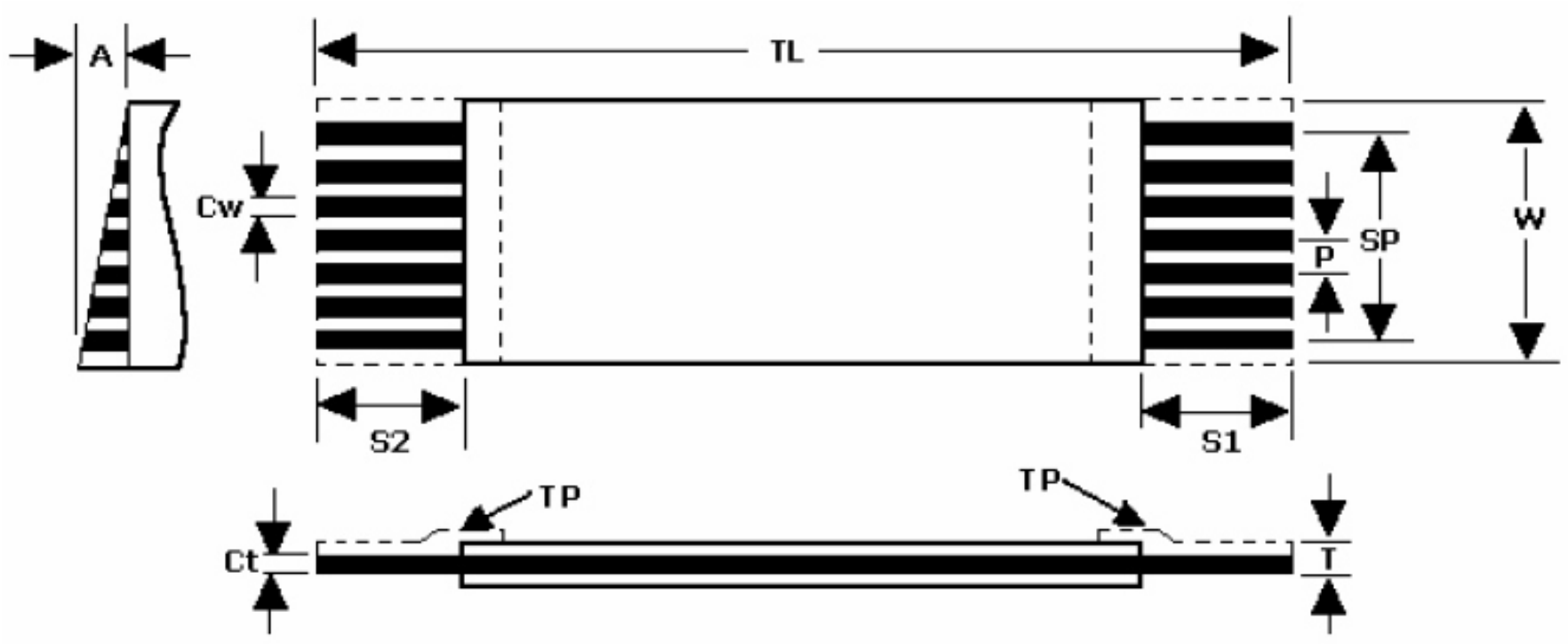

					TP:耐溫 250C 聚醋亞安膠帶 0.06*6mm						
SYMBOL	P	W	SP	M	A	TL	T	S1	S2	S3	S4
RANGE	0.5	5.5	4.5	0.5	0	33	0.11	4	4	0	0
TOLERANCE	±0.05	±0.1	±0.08	±0.05	<0.5	±2.0	±0.05	±1	±1	±1	±1

CONDUCTOR SPECIFICATION	Tin Plated Copper wire (Tin 2~5u)	THICKNESS (Ct)	0.05	±0.01
		WIDTH (Cw)	0.3	±0.03

Cable Properties

Item	Condition	Properties
Conductor Resistance	JIS C-3102(@20℃)	Less than 1.82Ω/m
Insulation Resistance	DC 500V	More than 1,000MΩ/m
Dielectric Strength	AC 500V 1min	No Breakdown
Heat Resistance	85℃x95Hr	A-2,A-3 Pass
Heat Cycle Test(12Hr2Cycle)	-40℃→25℃→85℃→25℃	A-2,A-3 Pass
Moisture Resistance	40℃,95%RH,96Hrs	A-2,A-3 Pass
Flame Test	UL Sub.758	VW-1 Pass
Flexing Test	180℃ Folding Test	More than 20 times
Pull-out Test		More than 20 times
Abrasion Test	φ5mm,600g,60cycle/min	More than 10,000 times
Elongation of Insulation	JIS K-6732	More than 60%

MORETHANALL CONNECTORS ASSEMBLIES

煜倫股份有限公司

PART NO. FPV-CD10-033			
DWG NO. FPV-CD10-033	CHECKED BY CY	TOLERANCES ARE .X ± 0.2 .XX ± .XXX ± AWG	DESCRIP TION:
FILE NO.	DRAWING BY		
UNIT / mm SCALE 1 : 1	PROJECTION		AREA / REVISIONS / HK / DATE