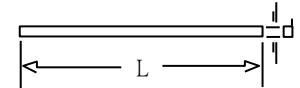
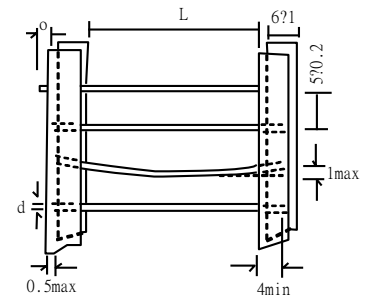


LIKET JUMPER WIRES 跳線

DIMENSION T-TYPE

Unit: mm

STYLE	L ± 1		d ± 0.05
JPW-05	26	52.4	0.5
JPW-06	26	52.4	0.6
JPW-07	26	52.4	0.7
JPW-08	26	52.4	0.8



DIMENSION P-TYPE

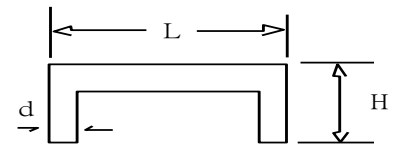
Unit: mm

STYLE	L ± 1	d ± 0.05
JPW	5 ~ 50	0.5 ~ 0.8

DIMENSION M-TYPE

Unit: mm

STYLE	L ± 0.5	H ± 0.06	d ± 0.05
M	2.5 ~ 25	5 ~ 15	0.5 ~ 0.8



- * Material of jumper soft copper wire with tin plating
- * Twisting strength /CNS 360, 2 cycles
- * Thickness of plating/5u ±2u

TEST	TEST METHOD	LIMITS
RESISTANCE	* <math> < 0.005 \text{ ohm}</math>	
OPERATING TEMPERATURE	* -55°C ~ +155°C	
MAX. CURRENT	* 5.amps	
MAX. WORKING VOLTAGE	* 300 Vdc	
MAX. OVERLOAD VOLTAGE	* 600 Vdc	
TEMPERATURE COEFFICIENT	* (PPM/°C) 0 ~ -100PPM	
SHORT TIME OVERLOAD	* Apply 2.5 times the voltage rating for 5 sec	NO VISIBLEDAMAGE
LOAD LIFE	* 1.000 hrs. at 70°C a direct voltage applied and cycles of 1.5 hrs. * on and 0.5 hrs. off throughout test	Δ R =0.5%
TEMPERATURE CYCLING	* 5 cycles of 30 min. duration at the extremes of temp range. value 4 hrs. * Maximum and minimum measurement of ohmic * after completion of test	Δ R =0.5%
DIELECTRIC STRENGTH	* Using a 95°C "V" shaped conductive block apply 100V minimum. * increasing 100V/sec. for 5 sec	Δ R =0.5%
HUMIDITY	* 350hrs.at 40°C.90 ~ 95% Rh	95% of TESTED
SOLDERABILITY	* Dipped in Sn/Pb (60/40) at 235 °C, 5 sec. 1.5mm from the body	SURFACE/COVERED
VIBRATION	* By MIL STD.202, 201A	
TERMINAL ROBUSTNESS	* Traction applied 2.5kg. for 10 sec. Bends. 2 bends 90° applying load to terminals of 0.5kg. Twist.2 successive turns 180° 6mm from body	
RESISTANCE TO SOLVENTS	* Trichlorethylene, TMC as the most aggressive for 60 sec. * at boiling point.	NO VISIBLE DANACE