

JUMPER CABLE

WJ1276

UL & CSA GRADE: _____

UL STYLE : 2651
Rate temperature : 105°C
Rate voltage : 300.V
Flame Test : VW-1

CONDUCTOR: Solid

AWG size : 26 AWG.
Number of solid in each conductor : 7/0.16 mm.
Lay of strands in each conductor : 0.6 inch at least.
Cross sec. area : 253 mil.
Number of conductor : 2 ~ 50 pins

INSULATION: _____

Material of insulation: polyvinyl chloride (PVC)
Insulation thickness average: 9 mil.
Min. insulation thickness: 7 mil.

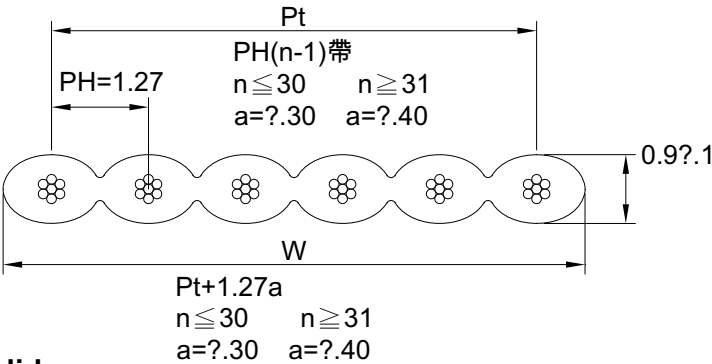
PHYSICL PROPERTIES: after 7 days air oven at 136°C

Average tensile strength:1500 lbs/inch?
Percent of original: 70% at least.
Average elongation: 200%.
Percent of original: 65% at least.

ELECTRONIC CHARACTERISTICS: _____

Spark test : 2500V Capacity : 55pF/m.
Dielectric strength test : Min. 2 KV in 1 minute. Inductance : 1.4μH/m.
Conductor resistance : Max. 148 Ω/km. Impedance: 90 Ω.
Insulation resistance : Min. 100MΩ. Propagation Delay Time : 4.2ns/m

CONSTRUCTION DRAWING: _____



USAGE: Solid

Used for most electronic equipments which require higher current as Jumper wire or short-distance connection.

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

HF-26R1HM-xx-LF
SERIES 100M
1 ROLL
26 AWG
LEADFREE
02~50WAY

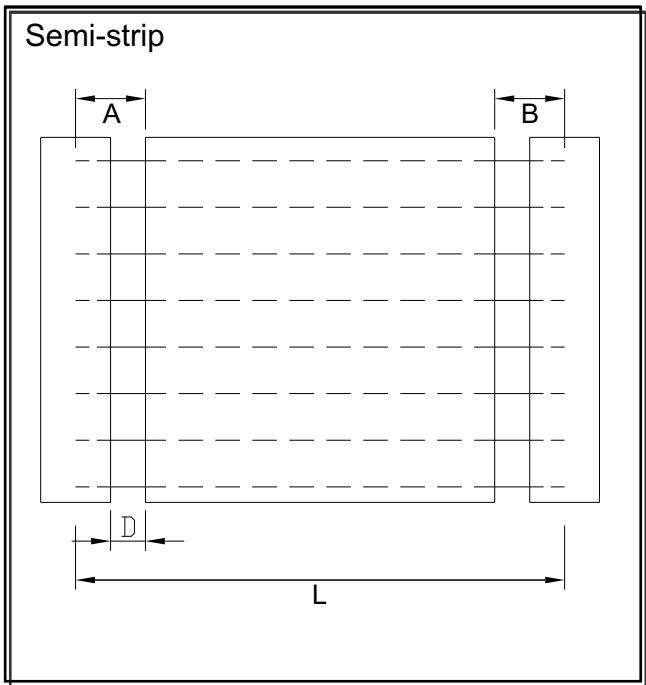
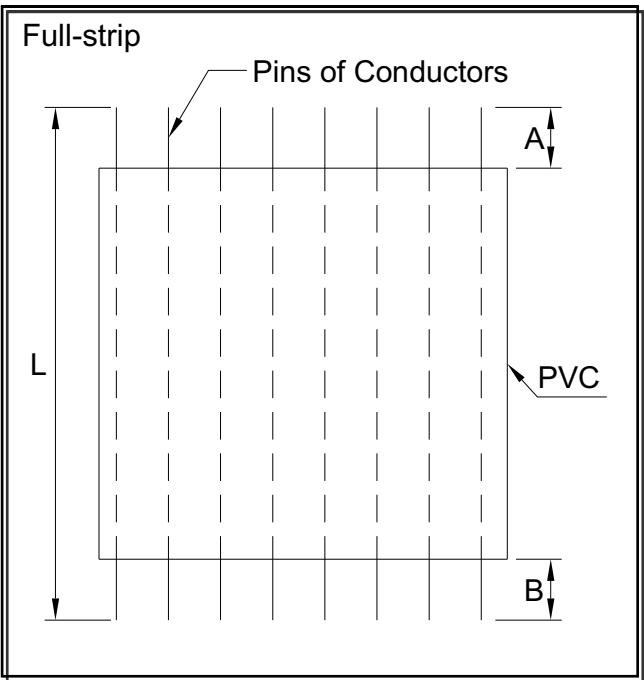
DESCRIPTION:

We handle stripping work for 1.27mm pitch.
When ordering, please specify as following:

PLAB

- P : Pin (Number of Conductors)
L : Length 20mm or more.
A : 3~20 mm (full-strip : 2~20 mm, semi-strip : 3.5~20 mm)
B : 3~20 mm (full-strip : 2~20 mm, semi-strip : 3.5~20 mm)
D : D < A or B (semi-strip)

SAMPLES:



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