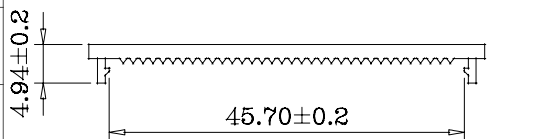
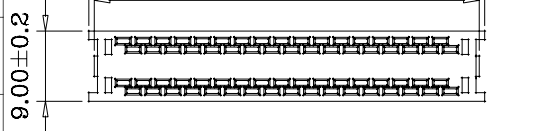
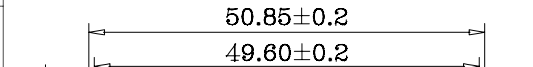
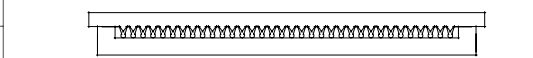
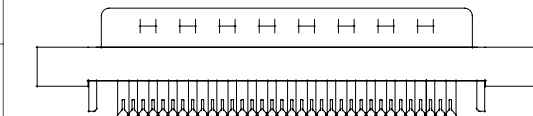
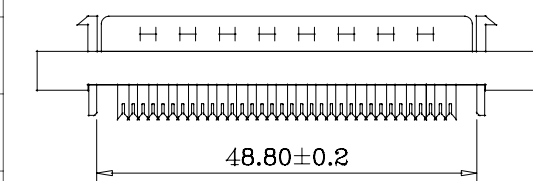
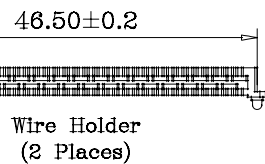
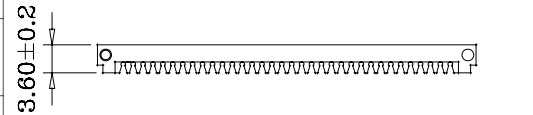


RoHS COMPLIANT

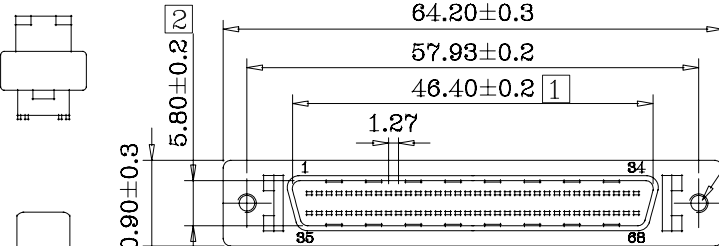
REV	DATE	DESCRIPTION
A	09/24/'10	#063-1-FMD68ML (Official Drawing)



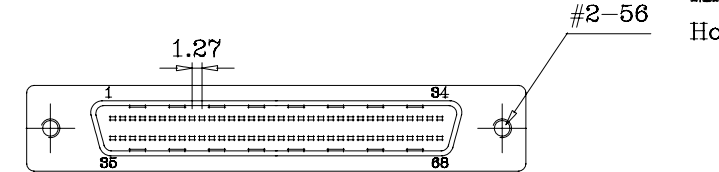
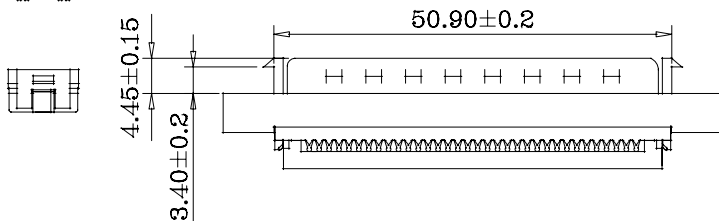
Termination Cover
(1 Places)



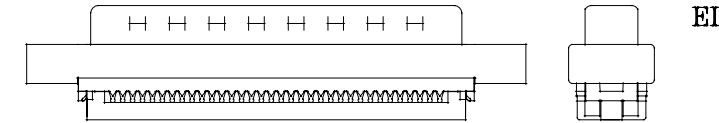
Wire Holder
(2 Places)



L Type



S Type



MATERIALS:

Housing And Cover : Plastic Thermoplastic
P.B.T UL94V-0 Black
Contacts : Phosphor Bronze Gold
Selective Plated
Bracket : Zinc Alloy Nickel
Plated Over Copper
Front Shell : Steel,Nickel Plated
Plated Over Copper

ELECTRICAL CHARACTERISTICS:

Contact Current Rating: 1 Amp
Dielectric Withstanding Voltage: 500V AC
Insulation Resistance: >500MΩ/Min
Contact Resistance: 35mΩ/Max
Operation Temperature: -55°C ~ +105°C

WIRE HOLDER:

28AWG or 30AWG WIRE
0.62mm or 0.75mm or 0.80mm or 0.90mm

FU-YAO TECHNOLOGY CO., LTD.

復堯科技股份有限公司

MODEL NAME:

1.27mm PIN TYPE CONNECTOR 68 PIN
MALE I.D.C. TYPE

MARK EXPLAIN:

△:Revision Change
①:Important Dimension
①:Note

TOLERANCE:

0.000:
0.00 : ±0.20
0.0 : ±0.30
0. : ±0.40
ANGLE: ±3.0°

UNIT: mm

PART NO. MD7-68PKCA00XCOA0

APPROVED BY:

CHECKED BY:

DRAW BY: LEE

FILE NO.FIG02379

SCALE: FREE

DATE : 990924