

392-6 40-M 1 4-1 0

Insulator Height:
6=16.70

Number of Contact:
8~50 PIN

Tail & Mounting Style:
S = Straight DIP Type
R = Right Angle DIP Type
M = S M T Type

Insulator Color:

1=Black 2=Grey 3=White 4=Blue
5=Red 6=Yellow

Insulator Material And Color

0=PPS 1=PBT 2=LCP 3=PA46 4=PA6T

Contact Plated:

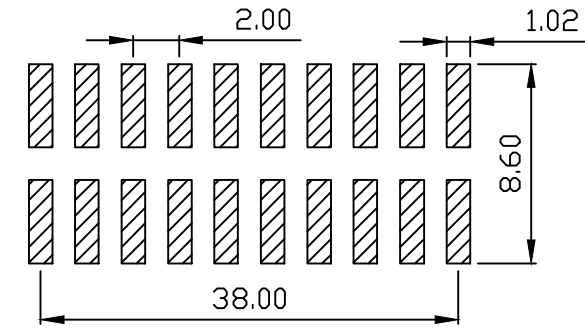
0=Tin 1=Gold Flash 2=Gold 3u"
3=Gold 5u" 4=Gold 10u" 5=Gold 15u"
6=Gold 30u"

Electrical Data:

Current rating: 2Amps
Dielectric Withstanding Voltage: 500VAC for one minute
Contact Resistance: < 20 mΩ
Insulation Resistance: > 1000 MΩ
Operating Temperature: -40°C ~ +105°C

Construction:

Insulator: Black Glass Filled Polyester
Flammability Rating: UL 94V-0
Contacts: Phosphor Bronze or copper alloy
Contacts plating: Selective gold on surface contact area



Recommended P.C.B Hole Layout

E					Units	mm	Scale	1:1	Drawing By	Date	Lycn ® 深圳市联益电子有限公司 HTTP://WWW.LYCONN.COM				
D					Tolerance Unless Otherwise Specified				Check By	Date					
C									Date	2013/08/02	Title	2.0牛角 SMT 10.5			
B									Sheet	1 of 1					
A				RELEASED					Approval By	Date	Thirt Angle Projection	Drawing No.	EH2-M-0105-022		REV
REV	ZONE	LTR	DESCRIPTION.	ECN.NO.	Date	Angle ~ ± 3°						File Path	A		