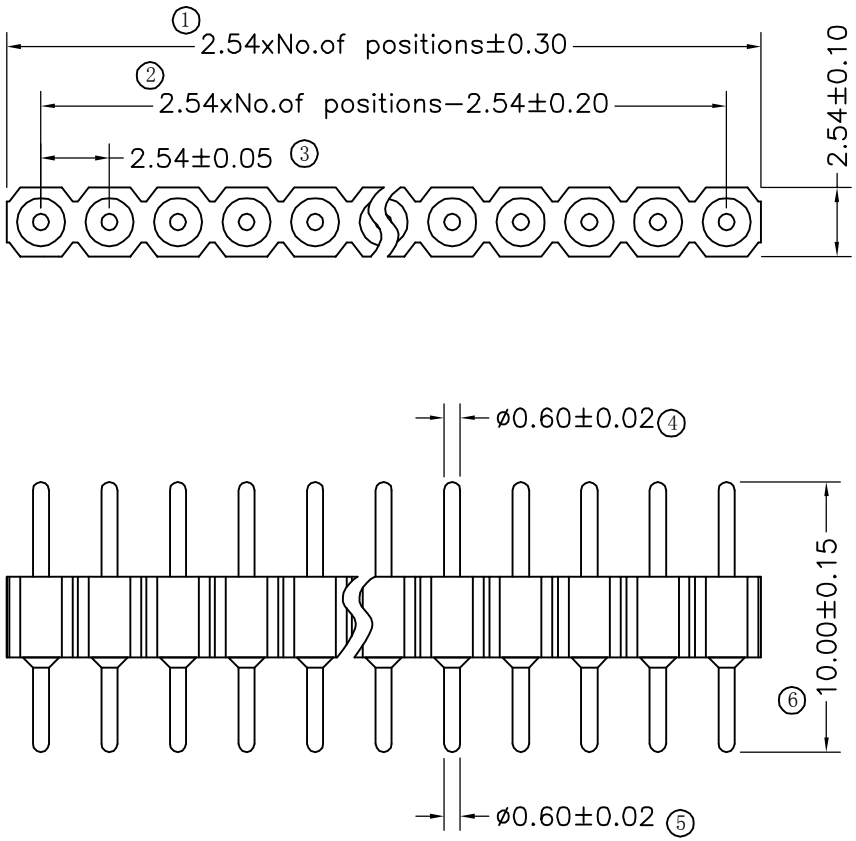
环保物料

TEL:0769-82001899



P.C.B LAYOUT

Technical Data

Materlal:

Pin(outer sleeve):Brass,machined CuZn38Pb2

Plating(outer sleeve):

Tin Plated:2μm/80μ″NI,5μm/200μ″Sn

Gold Plated:2μm″/80μ″Ni,0.8μ″ gold

Insuiator:PPS UL94V-0

Electrical:

Current rating:3Amps/contact max.

Contact resistance:≤4mΩ/contact

Insuiation resistance:≥1000MΩ at V=100V

Dleiectric Withstanding Voltage:1000V AV Min

Operaling voitage:60VAC/DC

Mechanical:

Operaling temperature:-40° C to+105° C

Soldering temperature:+255° C

Critical Dimensions:⊛

VER	MODIFICATION	DRAW	DATE
AO			

TOLERANCE UNLESS OTHERWISE			
X.	±0.30	X°	±5°
.X	±0.20	.X°	±2°
.XX	±0.08	.XX°	±1°
.XXX	±0.03	.XXX°	±0.5°

DRAWN	CK tan
CHKD	
APPD	
VIEW	

XFCN 兴飞连接器有限公司
XFCN CONNECTORS CO.,LTD.

PRODUCT NAME	2.54mm Machined Pin Header
PART. NO.	MH254V-11-xx-1000

SHEEI	1/1
DATE	2020.04.12
UNITS	mm
SCALE	1:1
DWG NO.	009

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

XFCN:

M3960R-04P M3961V-05P M1010VS-2x08P M2016R-07P M2508R-08P MF200V-12-20-0740 PM200VS-12-08-H43 M1010VS-2X10P MF254V11-05-1000-H70 PM254V-12-08-H85 PZ254R-12-20P M0611RS-10-GB M3961R-02P M3965V-10P M4202V-K-2x2-N2 M1201RS-06-BK M1510V-09P M2029VS-06P M2501R-K-04P PM200V-11-12-H43 M3025R-1x6P M2016VS-04P M2020V-2x6P M2501RF-08P M2510V-05P M3025V-2x11P M4202V-2x7P TT56120177-1385 M3025R-2x10P M3025V-2x7P