

REV.	LOCAS.	DESCRIPTION	DATE	DRAWN
01		INITIAL RELEASE.		

Technical Data

Pin(outer sleeve):Brass,machined CuZn38Pb2

ClIp(Contact 6 Flnger):Beryllium copper,heat teated

Insulator:PPS UL94V-0 colour:black

Current rating:3Amps

Mating pin ϕ :0.635/0.889mm

Forces:(polished steel gauge ϕ 0.66mm)

-Insertion:1.2N typ

-Withdrawal:0.6N typ

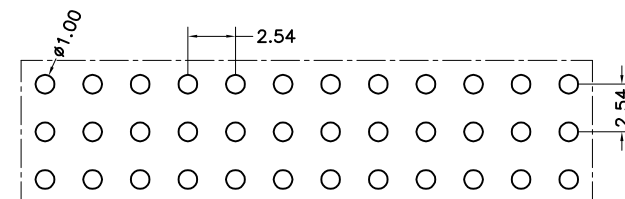
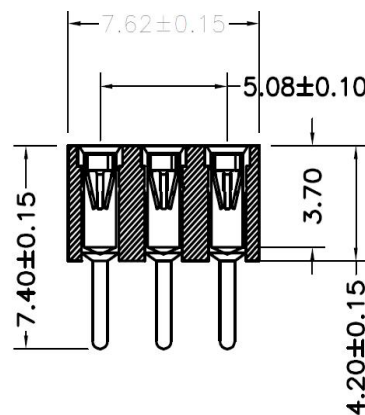
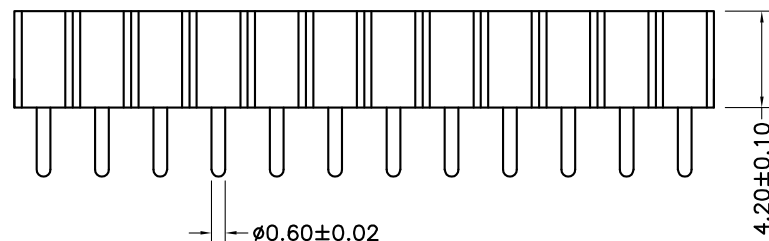
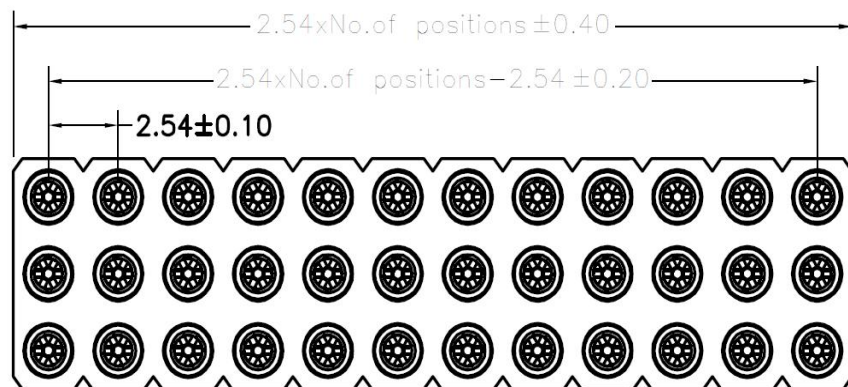
Mechanical life:min 500cycles

Contact resistance:max 10m Ω

Dielectric strength:min 1000V RMS

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

Soldering temperature:+255° C



Recommended P.C.B
Layout (± 0.05)



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PART NO.	PH254V-XX32763	DRAWN	MARK
DWG NO.		CHECK	JOHN
TOLERANCE	X. ± 0.30 .X ± 0.25	APPROVE	MELODY
TITLE: 排母 圆针插板2.54mm 塑高4.2	REV. A0	.XX ± 0.15 .XXX ± 0.10	SCALE 1:1 UNIT mm NO

DESCRIPTION