

REV.	ECN NO.	LOCATIONS	DESCRIPTION	DATE	DESIGN
A1			Update the component with cap	09/16'24	Davis

ORDERING INFORMATION

PD98F - 16V200C G 03

① ② ③ ④

① PRODUCT SERIES

Pogo connector – Female type.

② SPEC NOTES.:

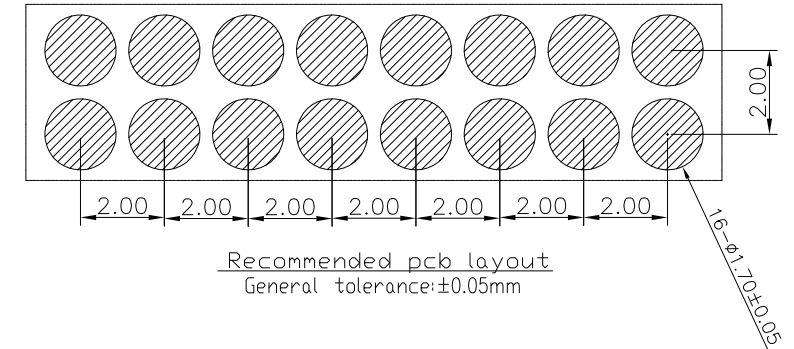
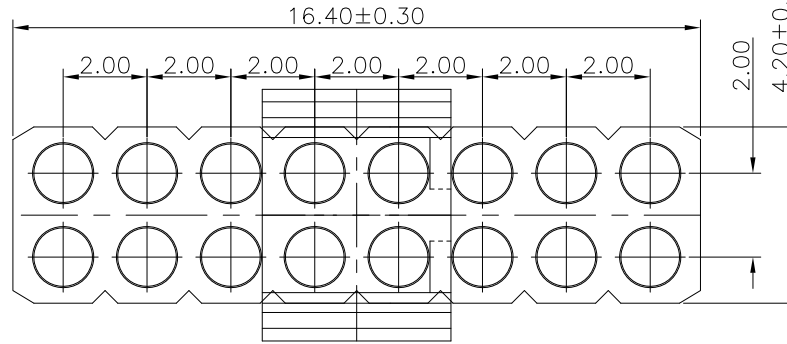
2*8 Pin/ Pitch2.00mm
3.80mm Height/ Vertical
With Cap type

CUSTOMER DRAWING

RoHS Compliant

③ PLATING MATERIAL:
G: Gold(Au).

④ PLATING THICKNESS:
03: 3u”



NOTES:

(1)Material:

- Pin: Copper Alloy.
- Housing: High Temperature Thermoplastic, UL 94V-0.

(2)Plating:

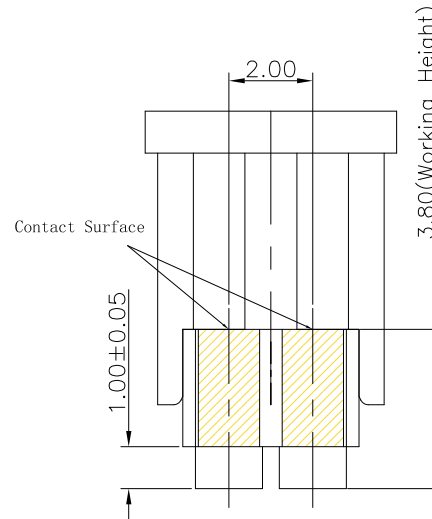
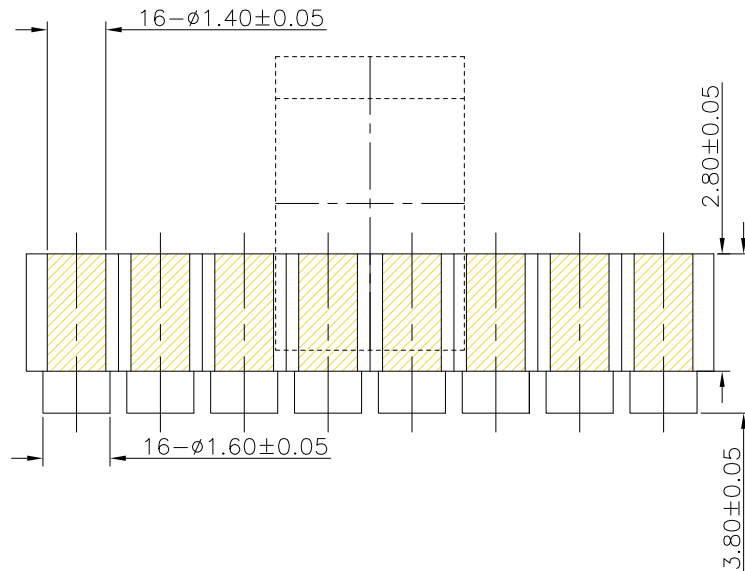
- Pin: 3u” Gold plated over Nickel under-plated over all.

(3)Mechanical:

- Working Height: 3.80 mm.
- Durability :10,000 cycles Min.

(4)Electrical:

- Current Rating :1.0A AC/DC max.
- Voltage Rating :12V AC/DC max.
- Contact Resistance: 50mΩmax.



DIM	TOL	DIM	TOL
X.X	±0.30	X.X*	±3.0*
X.XX	±0.20	X.XX*	±2.0*
X.XXX	±0.10	X.XXX*	±1.0*

SUNFUN		SUNFUN TECHNOLOGY LTD			
DRAW NO.	PD98F-16V200C(A1)	DATE	09/16'24	MATERIAL:	SEE NOTES
DESIGN:	Davis	09/16'24	FINISH:	SEE NOTES	
CHECK:	Davis	09/16'24	FILE:	PD98F-16V200C(A1)	
REVIEW:	Wilson	09/16'24	P/N:	PD98F-16V200CG03	
APPROVED	Wilson	09/16'24	REV. A1	SCALE	
				DRAW NAME:	POGO PIN CONN – FEMALE/VERTICAL
				PITCH 2.00/ 2*8PIN/ 3.80 Height	
				With Cap type	
				MODEL: POGO-PIN CONN	
				UNIT:	mm
				SHEET:	1/1