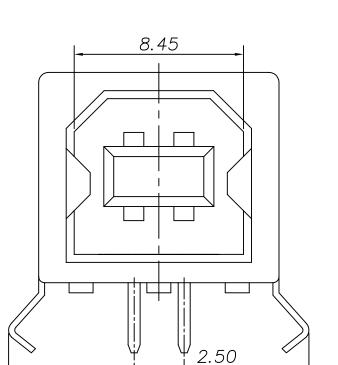
CUSTOMER COPY

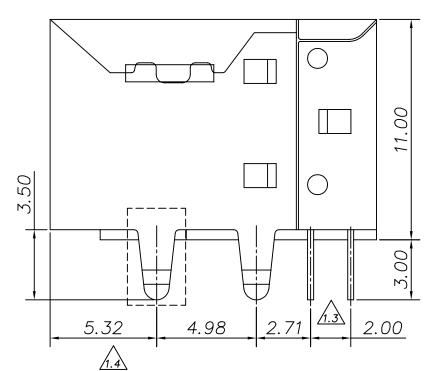


15.00



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COMOSS Electronic Co., Ltd.
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revealed to outside parties
without written approval of
COMOSS Electronic Co., Ltd.

REV.	DESCRIPTION	BY/DATE	CHECK/DATE	APPROVED/DATE
	Change Order Informatiom	Gary-Huang 25/SEP/01		
1.2	Add Notes And Remove Order Information	Fred 17/SEP/02'		
1.3	R-0194	Ducky Sep,25,03'		
1.4	R-0637	Rock Jul,11,05'		
1.5	R-0770	Water Jan,09,06'		



Notes:

1) Material

Shell : Steel

Contacts : Copper Alloy

Insulator: Thermoplastic, G.F UL94-VO

2) Environmental

-55°C~+105°C

3) Electrical

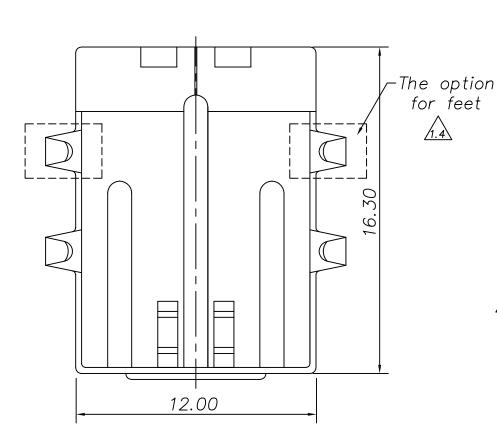
Current Rating : 1.0 Amp

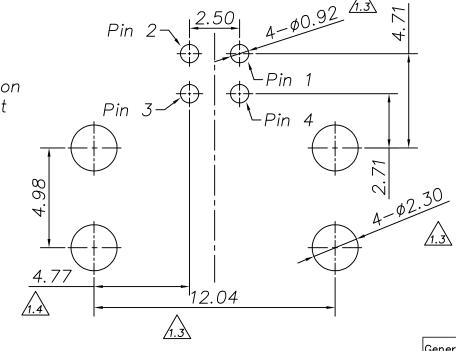
Dielectric Strength : 750Vac for 1 minute

Insulation Resistance : $500M\Omega$ min. at 500VDC

4) Finish

Refer to Order Information





PC Board Layout

General Tolerance
.X ±0.25 .X* ±1.0*
.XX ±0.15 .XX* ±0.5*
.XXX ±0.05 .XXX* ±0.2*

FINISH See Notes

Scale N/A

Unit: mm

 $\oplus \Box$

Angle Tolerance Dwg Date

.x' ±1.0' Michael Sep,14,05'
.xx' ±0.5' Design Date
.xxxx' ±0.2' Michael Sep,14,05 Item

CHK Date

COMOSS®

COMOSS ELECTRONIC CO., LTD.
4F., No. 11, Chung-Hsin St., ShuLin 238, Taipei, Taiwan R.O.C.

M USB B Type Socket Right Angle Dip Type (2 feet or 4 feet)

Drawing is subject to change without notice. Any updated information required, please contact with our sales dept.

APPR Date Dwg. No. A0005 SIZE A3

Tooling No. USB-4FBRSXXXX REV 1.5

