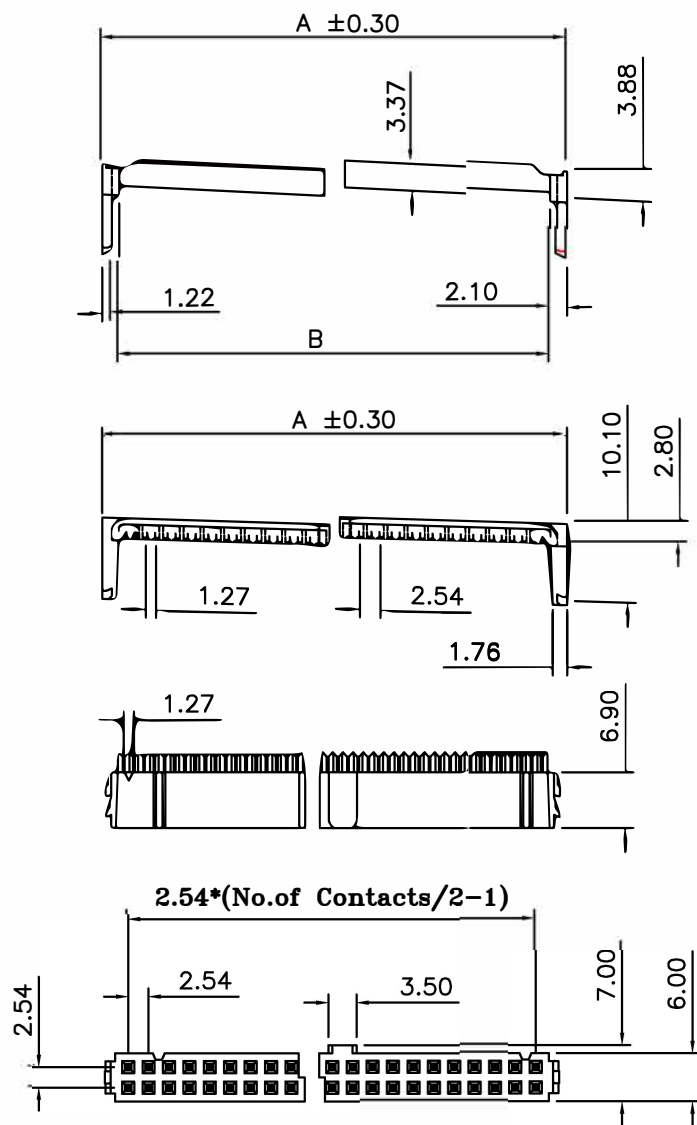


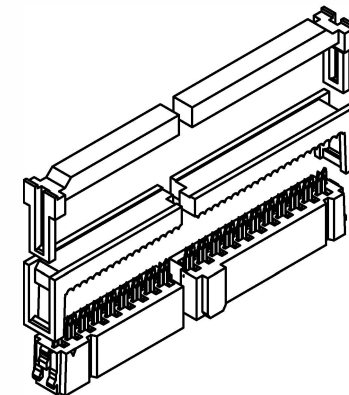
MATERIALS:

INSULATOR:P.B.T.30%GLASS FIBER,UL94V-0
CONTACT MATERIAL:BRASS OR PHOSPHOR
BRONZE,GOLD FLASH OVER NICKEL

ELECTRICAL:

CURRENT RATING:1AMP DC
INSULATION RESISTANCE:3000M Ω MIN.
CONTACT RESISTANCE:30m Ω MAX.
DIELECTRIC WITHSTANDING:500V AC
OPERATING TEMPERATURE:-40°C~+105°C
TERMINATED WITH 1.27mm PITCH FLAT RIBBON CABLE.

CIRCUITS	A	B
60	80.74	76.54
64	85.82	81.62



FC- 168 - 6X B0 BK N 000 C
1 2 3 4 5 6

(RoHS Compliant)

1. Circuits: 60 to 64pin

2. Material:

B0=Brass

B4=Brass 4kg

B6=Brass 6kg

P0=Phosphor Bronze

P4=Phosphor Bronze 4kg

P6=Phosphor Bronze 6kg

3. Color: BK=Black

GR=Gray

4. Contact Plated:

T=Matte Tin over Nickel

W=Matte Tin over Nickel 150u"

Y=Bright Tin over Nickel

C=Gold Flash

F=Gold Flash,Tin 100u"

A=Gold 3u"

B=Gold 3u",Ni 50u"

D=Gold 5u"

E=Gold 5u",Ni 50u"

G=Gold 10u"

J=Gold 10u",Ni 50u"

L=Gold 15u"

M=Gold 15u",Ni 50u"

U=Gold 30u"

V=Gold 30u",Ni 50u"

N=Gold Flash , Ni

5. Special Options

6. Packing: C= Tray

©:FC-168-6XB0BKN000-2008/07/08-C

FLYiNG

PART NO	FC-168-6XB0BKN000C	.X ± 0.3	.XX ± 0.20	.XXX ± 0.100
DRAWING NO	2540-00030	EDITION: C1	ITEM: 2540	
DRAWN BY	GARY	2017/06/16	SCALE: 1:1	
APPROVAL BY	Peter pan	2017/06/16	UNIT: m.m	