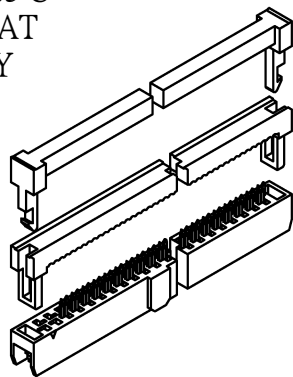
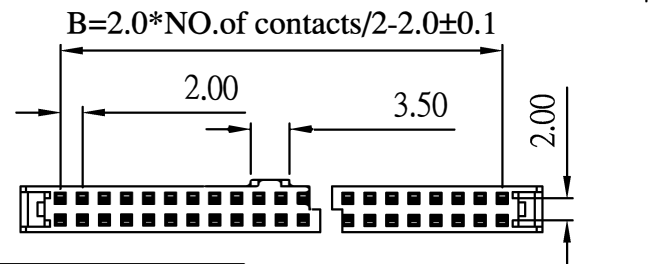
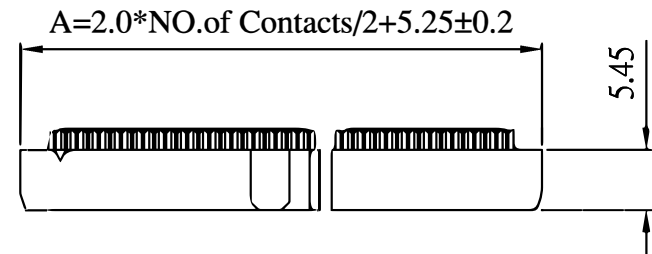
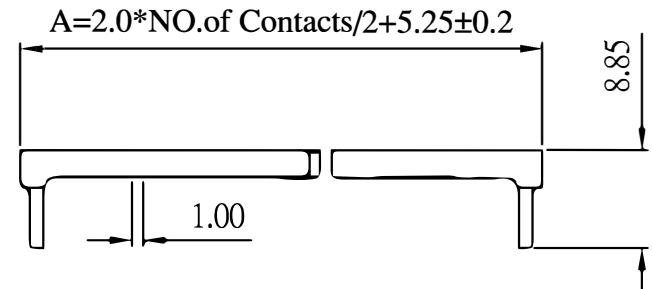
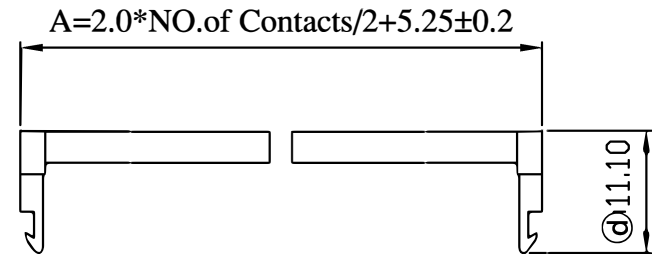
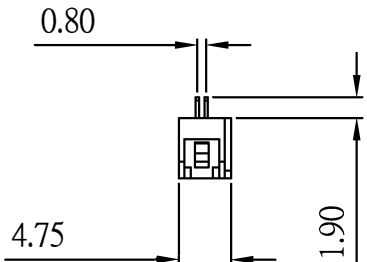
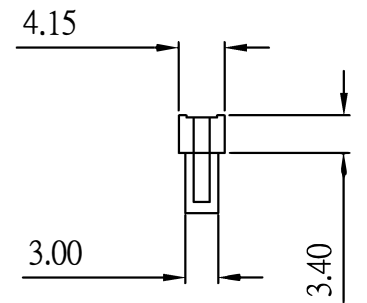
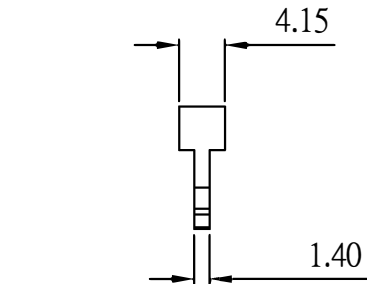


MATERIALS:
INSULATOR:P.B.T.30%GLASS FIBER,UL94V-0
CONTACT MATERIAL:BRASS OR PHOSPHOR
BRONZE,GOLD FLASH OVER NICKEL
ELECTRICAL:
CURRENT RATING:1AMP DC
INSULATION RESISTANCE:1000MΩ MIN.
CONTACT RESISTANCE:30mΩ MAX.
DIELECTRIC WITHSTANDING:500V AC
OPERATING TEMPERATURE:-40°C~+105°C
TERMINATED WITH 1.00mm PITCH FLAT
RIBBON CABLE. UL 2651 AWG28 GREY



©:©: See Table-1

DIMENSION					
CONTACT	A	B	CONTACT	A	B
08P	13.25	06.00	24P	29.25	22.00
10P	15.25	08.00	26P	31.25	24.00
12P	17.25	10.00	30P	35.25	28.00
14P	19.25	12.00	34P	39.25	32.00
16P	21.25	14.00	40P	45.25	38.00
18P	23.25	16.00	44P	49.25	42.00
20P	25.25	18.00	50P	55.25	48.00
22P	27.25	20.00			



(RoHS Compliant) FC- 213 - $\frac{XX}{1} \frac{PO}{2} \frac{BK}{3} \frac{N}{4} \frac{000}{5} \frac{C}{6}$

- ©: 1. Circuits: See Table-1
2. Material:
P0=Phosphor Bronze
3. Color: BK=Black
GR=Gray
4. Contact Plated:
T = Matte Tin over Nickel
C = Gold Flash
A = Gold 3u"
B = Gold 3u",Ni 50u"
D = Gold 5u"
E = Gold 5u",Ni 50u"
5. Special Options
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
6. Packing:
C= Tray

©:06 to 68pin-2009/02/18-C2		©:delete60.68Pin-2018/04/10-C4			
⑥:FC-213-XXP0BKN000-2007/05/22-C1		④:11.00-2009/05/11-C3			
①:FC-213-XXB0BKN000-2007/04/23-C					
FLYiNG	PART NO	FC-213-XXP0BKN000C	.X ±0.3	.XX ±0.20	.XXX ±0.100
	DRAWING NO	FA-00035	EDITION: C5	ITEM: FA	
	DRAWN BY	JARRY	2020/08/03	SCALE: 1:1	
	APPROVAL BY	Peter pan	2020/08/03	UNIT: m.m	