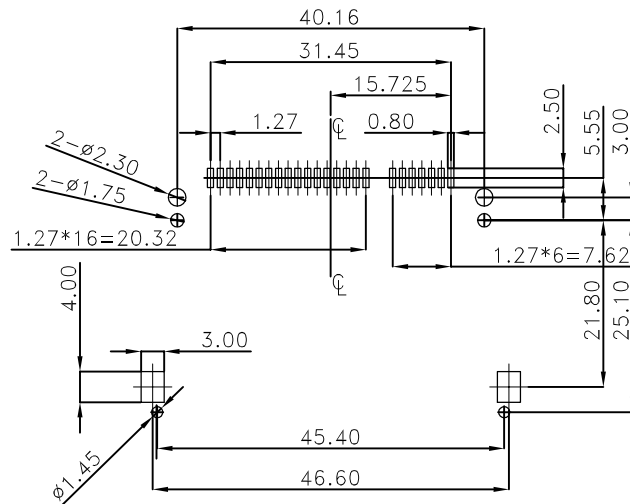
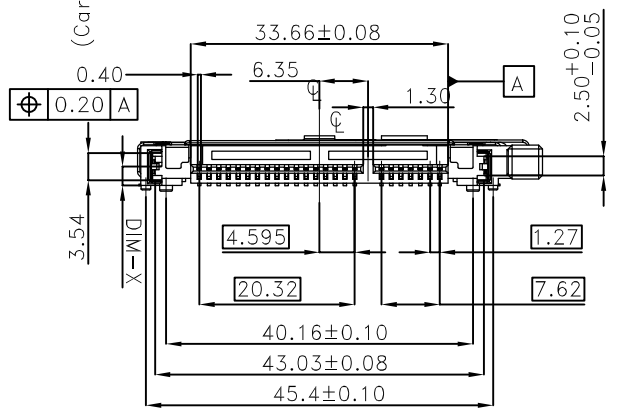
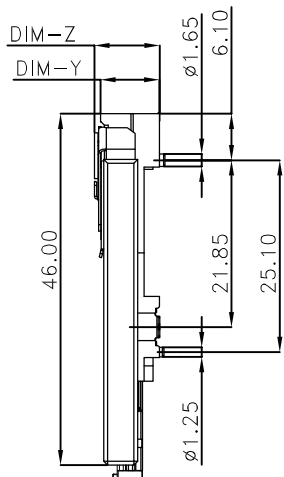
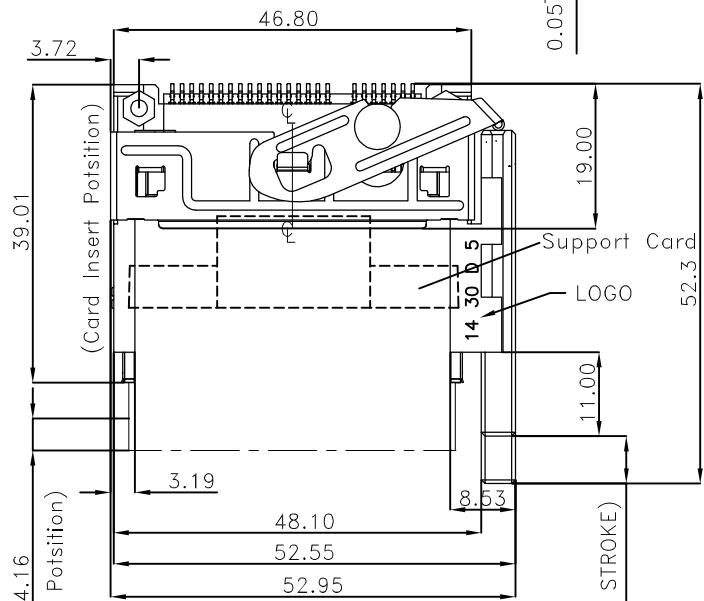


Center Height	DIM-X	DIM-Y	DIM-Z
Stand-off 0	2.45mm	5.7mm	6.55mm
Stand-off 2.0	4.45mm	7.7mm	8.55mm

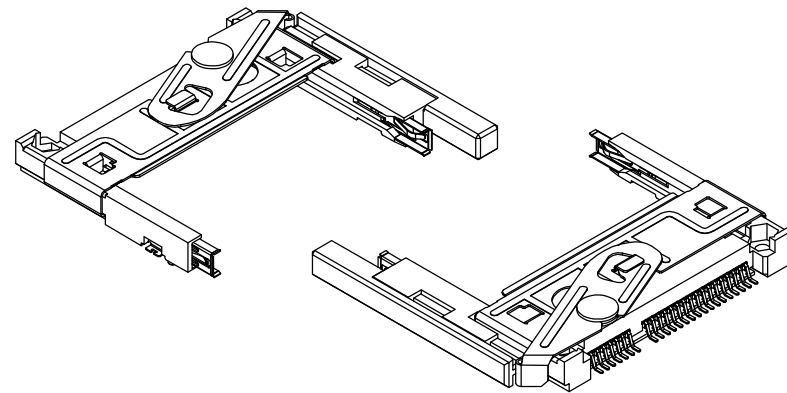
SPECIFICATION
MATERIAL
 Insulator: Thermal Plastic ,UL94V-0
 Contacts: Copper Alloy
 Shell: Steel
CONTACT PLATING
 Underplate: 50u"~100u" Nickel
 Contact area: 15u" Selective gold
 Solder tails area: 100u"~200u" Tin (Lead Free)
ELECTRICAL
 Current Rating: 1.5 Amps Max.
 Contact Resistance: 30 mohms Max.
 Insulation Resistance: 1000 Mohms min. @ 500 VDC
 Dielectric Withstanding Voltage: 500 VAC / minute
 Temperature Range: -55°C to +85°C
 Part no.

752 D H 24 M C T S3 2 X X 3
 1 2 3 4 5 6 7 8 9 10 11 12

- | | |
|---|--|
| 1.SERIES NO.
752=CFast Connector | 7.SOLDER TAILS AREA PLATING:
T=100u"~200u" TIN(Lead Free) |
| 2.D=SMT Type | 8.APPLY TYPE:
S3=CFast Socket |
| 3.GREEN OPTION:
H=RoHS (Matte)(Halogen Free) | 9.Ejector Option:
2=with ejector |
| 4.CONTACT NUMBER:
24=24 PINS | 10.Stand-off Height:
0=0 mm
1=2.0 mm |
| 5.CONTACT TYPE:
M=MALE | 11.PACKING STYLE:
A=TRAY |
| 6.CONTACT AREA PLATING:
C=15u" GOLD | 12.INSULATOR COLOR:
3=Black |



Recommended P.C.B LAYOUT
 Tolerance : +/-0.05mm



UNLESS OTHERWISE SPECIFIED TOLERANCE	
ANG.	±2°
0.	±0.30
.0	±0.20
.00	±0.10

SCALE: AS SHOWN	UNIT: mm
DRAWN PEARL	08/09/2016
CHECKED	/ /
APPROVED	/ /

OXOC

CHANT SINCERE CO.,LTD
 TEL:886-02-86471251 FAX:886-02-86472962

DRAWN NAME: Cfast Socket

PRODUCT NO. 752DH24MCTS32XXX

FILE NAME: C-752DH24MCTS32XXC(C15)

REV.	DESCRIPTION	DATE	SIZE	REV.
1			A4	J

1 2 3 4 5 6 7 8 9 10

G

G

F

F

E

E

D

D

C

C

B

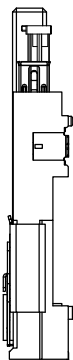
B

A



A



無墊高



墊高2.0

UNLESS OTHERWISE SPECIFIED TOLERANCE		 CHANT SINCERE CO.,LTD TEL:886-02-86471251 FAX:886-02-86472962	
ANG.	± 2°		
0.0	±0.30		
.00	±0.20		
SCALE: AS SHOWN	UNIT: mm	DRAWN NAME: Cfast Socket 2/2	
DRAWN PEARL	08/09/2016	PRODUCT NO. 752DH24MCTS32XX3	
CHECKED	/ /	FILE NAME: C-752DH24MCTS32XXC(C15)	
APPROVED	/ /		
REV.		DATE	 SIZE A4 REV. J

1 2 3 4 5 6 7 8 9 10