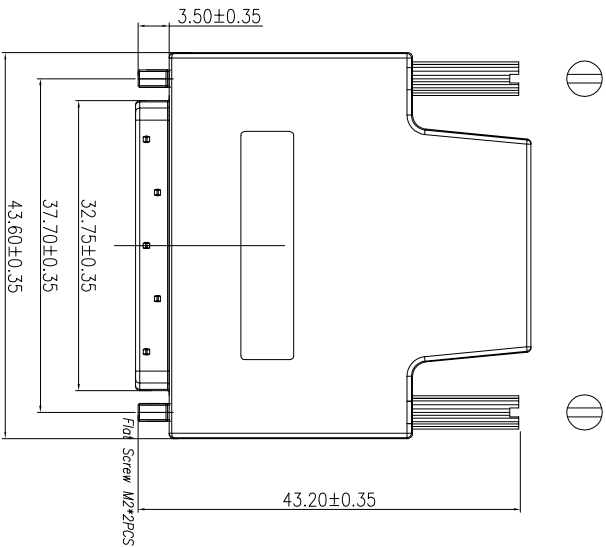
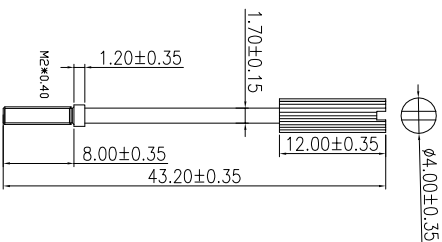
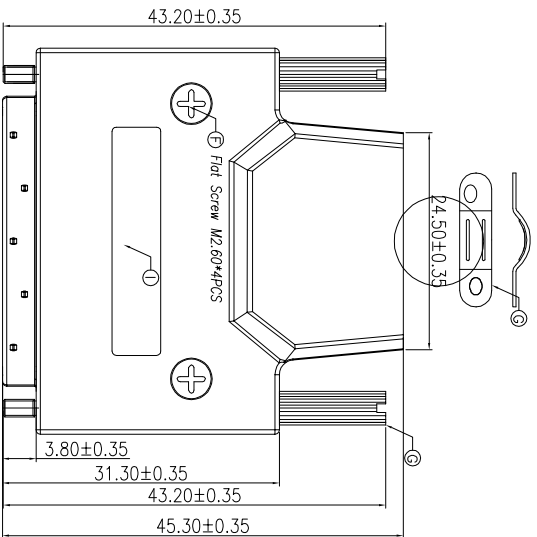
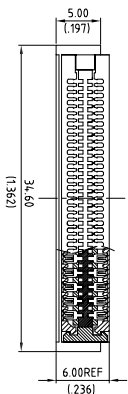


ELECTRICAL CHARACTERISTICS

Contact Current Rating: 0.3 Amp
Dielectric Withstanding Voltage: 300V AC
Insulation Resistance: 300MΩ/Min
Contact Resistance: 35mΩ/Max
Operation Temperature: -45°C ~ +85°C

NO.	MATERIAL	QTY	MATERIAL	PLATING & COLOR
I	SHIELD	2	zinc alloy	Ni: 80u Min
H	CABLE CLIPPER	1	SPCC T=0.80mm	Ni: 80u Min
G	FLAT SOREW	2	SPCC	Ni: 80u Min
F	FLAT SOREW	4	SPCC	Ni: 80u Min
E	LONG CONTACT	34	C2680-EH T=0.30mm	600μINCH MIN. ON CONTACT AREA 100μINCH MIN. ON SPRING TAILS 800μINCH OVER NICKEL PLATING.
D	SHORT CONTACT	34		
C	SHELL	1	SPCC T=0.30mm	Ni: 80u Min
B	COVER	1	LCP+15%GF UL94-V0	BLACK
A	INSULATOR	1	PBT+30%GF UL94-V0	BLACK



QUALITY SYMBOLS

□: ☐ ☒

CRITICAL MAJOR

ZERO DEFECT S.P.C

Tolerance

X. ±0.80

.x ±0.50

.xx ±0.30

NAME:

REV: A

SCALE: N:1

DATE: 2019/06/04

VHDCI 68Pin Male IDC Type Connector

DRW BY DAW NHU

CHK BY KING ZHOU

PART NO.

APP BY

DRAWING NO.

B06-06811A0-02

B06-068

B06-068

东莞市箐国电子有限公司

SIDE

DATE

APPROVER

8

7

6

5

4

3

2

1