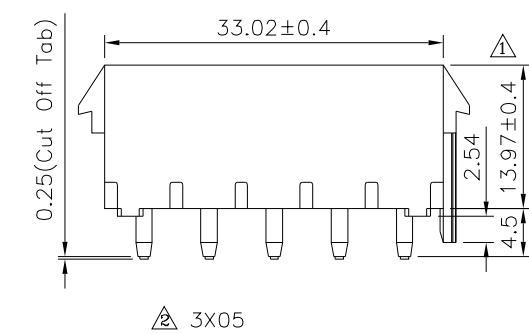
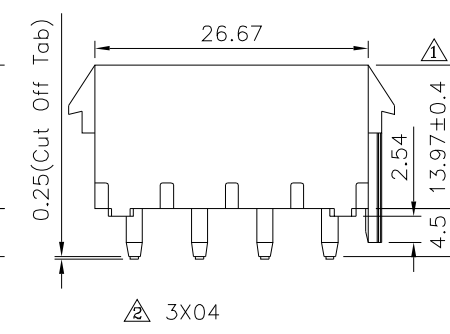
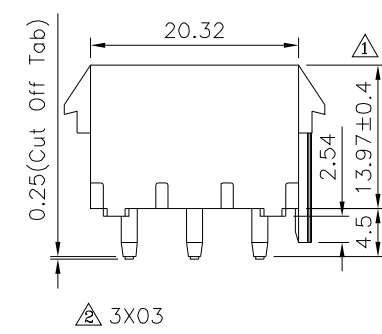
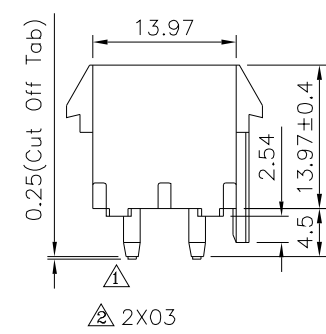
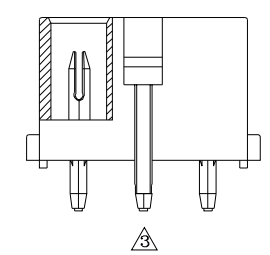
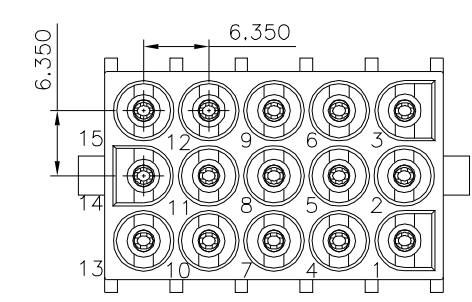
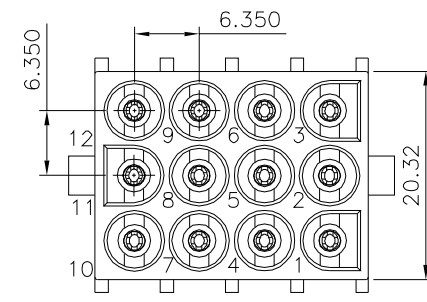
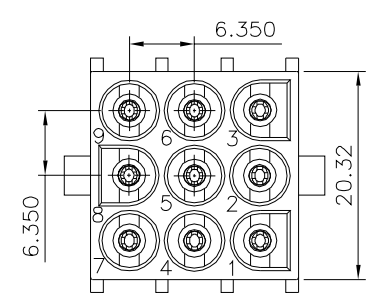
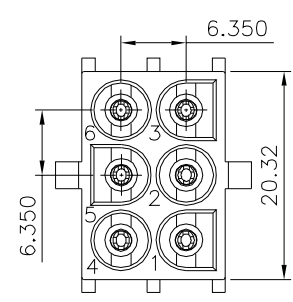
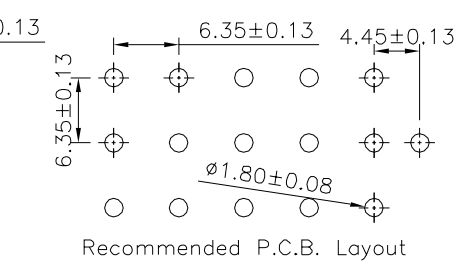
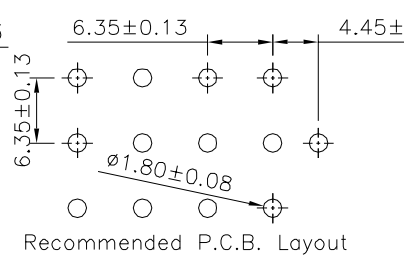
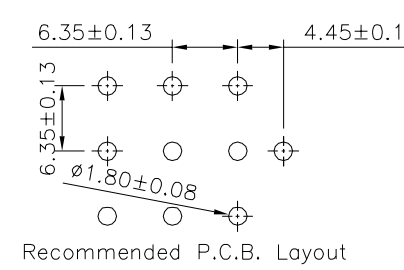
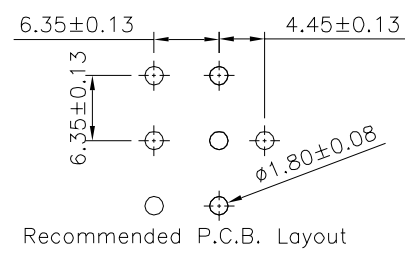
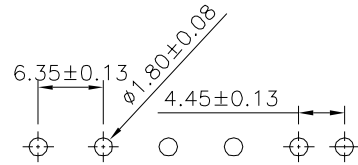


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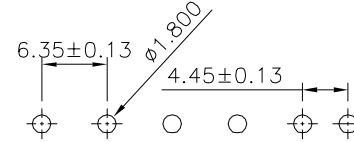
DRAWING No.  15878		APPROVED BY MEI		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE .X ±0.4 .XX ±0.25 .XXX ±0.08	 B3	Modify Data	HZF	10/15/2019	
		CHECKED BY HZF			 B2	Modify Data	HZF	11/20/2015	
		DRAWING BY CYP			 B1	Modify Data	HZF	05/15/2013	
					 B0	Modify Data	HZF	12/01/2009	
SCALE	NONE	REV.	B3	UNIT mm		 B0	NEW RELEASE	HZF	12/01/2009
					NO. REV.	REVISIONS		CHK	DATE

SPECIFICATION

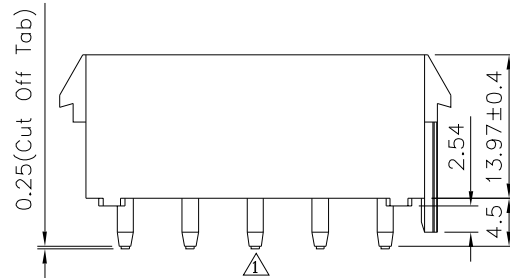
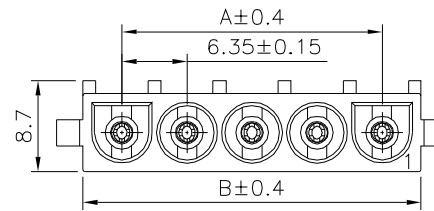
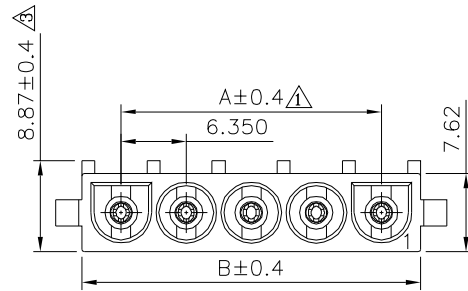
- Current Rating:13A(2~4P),11A(5~15P)
- Voltage Rating:600V
- Dielectric Withstanding Voltage:5000V AC/Minute
- Ambient Temperature Rise:-55°C~+105°C
- Insulator:PA66,UL94V-2,Nature
- Contact:Phosphor Bronze,Tin Plated Over Nickel
- RoHS Compliant



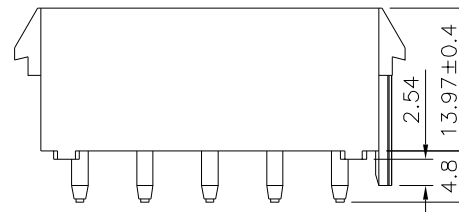
Recommended P.C.B. Layout



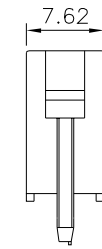
Recommended P.C.B. Layout



1X02,1X03,1X06,1X09 Pin



1X04,1X05,1X07,1X08,1X10 Pin



Pin	A	B
02	6.35	13.97
03	12.70	20.32
04	19.05	26.67
05	25.40	33.02
06	31.75	39.37
07	38.10	45.72
08	44.45	52.07
09	50.80	58.42
10	57.15	64.77

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DRAWING No. 15878

15878

SCALE NONE

APPROVED BY MEI

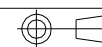
CHECKED BY HZF

DRAWING BY CYP

REV. B3

UNLESS OTHERWISE SPECIFIED TOLERANCES ARE
.X ±0.4
.XX ±0.25
.XXX ±0.08

UNIT mm



NO.	REV.	REVISIONS	CHK	DATE
3	B3	Modify Data	HZF	10/15/2019
2	B2	Modify Data	HZF	11/20/2015
1	B1	Modify Data	HZF	05/15/2013
0	B0	Modify Data	HZF	12/01/2009
0	B0	NEW RELEASE	HZF	12/01/2009