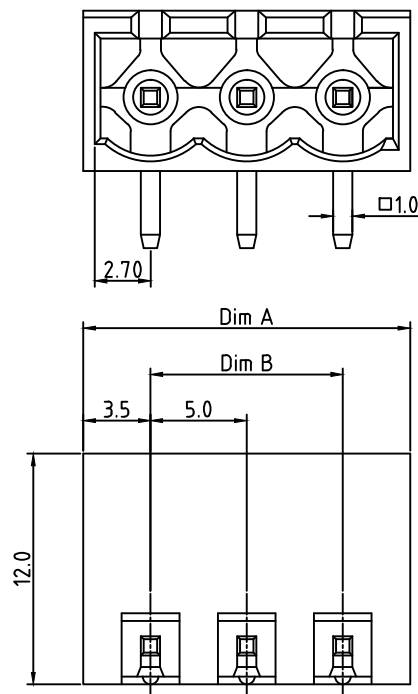
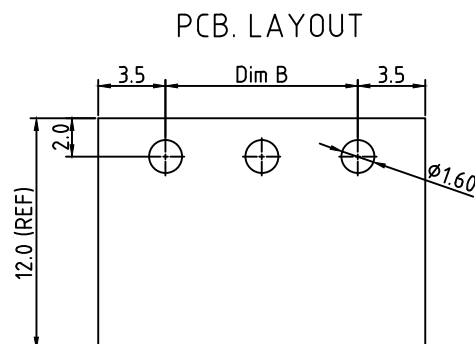




N=Number of contacts



Dimensions		
A	N×5.0+2	
B	(N-1)×5.0	

Poles	Tolerance	Tolerance
2P-6P	±0.20	±0.15
7P-12P	±0.25	±0.20
13P-18P	±0.30	±0.25
19P-24P	±0.35	±0.30

SPECIFICATIONS

Current Rating: 20 Amp/20 Amp/20 Amp
Voltage Rating: 300V/300V/300V
Dielectric withstanding: 1.6KV/2.5KV/2.5KV
Operating Temperature: -40°C~+115°C
Max Processing Temp: 260°C±5°C for 5 Seconds
Solder Pin: Copper Tin PLated
Insulator Material: Thermoplastic, UL94V-0
Safety Approval: CE, UL, TUV, VDE

RPLJ-XXGAXJ-FG

No. of Poles
2~24

Color:

J: Black(RAL9005)
B: Red(RAL3001/D)
C: Orange(RAL2011/P)
D: Yellow(RAL1018/A)
E: Green(RAL6018/T)
F: Blue(RAL5015/A)
H: Grey(RAL7035/D)
I: White(RAL1102)
3: Green(RAL6018/U)

FG: RoHS Compliant
(Lead <4% in Copper Alloy)

APTOS Technology CONFIDENTIAL
This document, and all information it contains, are the confidential, proprietary property of APTOS Technology. Disclosure, duplication or distribution of this document, or any information it contains, in whole or part, without prior written permission from APTOS Technology is strictly prohibited

GENERAL TOLERANCE UNLESS OTHERWISE SPECIFIED			
XXX.	±	X	.XX ± 0.10
XX.	±	X	.XXX ± X
X.	±	0.50	X' ± 1"
.X	±	0.30	.X' ± 1"
REV.	B1	DRAWN	04/19/05
DATE	04/19/05	CHECKED	
SCALE	4:1	APPROVED	
UNIT	mm		

APTOS TECHNOLOGY

RPLJ Series

5.00mm Terminal Block Header R/A

PRODUCT NO. RPLJ-XXGAXA-FG

FILE NAME: RPLJ-XXGAXA-FG LF APD.DWG