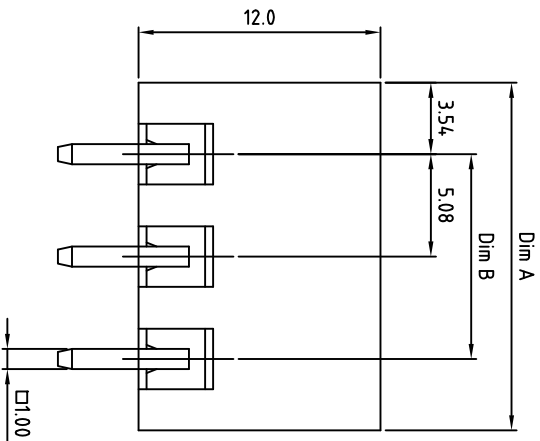
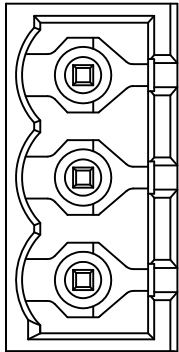


SPECIFICATIONS

Current Rating: 20 Amps
Voltage Rating: 300 VAC
Dielectric Withstanding: 1.6KV/2.5KV
Operating Temperature: -40°C~+115°C
Soldering Temperature: 260°±10°C for 5 seconds
Contact Material: Copper with Tin Plating
Insulator Material: Thermoplastic UL 94V-0
Safety Rating: cULus VDE TUV

RPLJ-XXEDXJ-FG

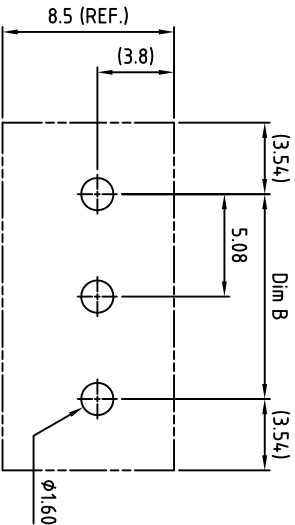
02: 2Pos	J: Black(RAL9005)
03: 2Pos	B: Red(RAL3001/D)
04: 2Pos	C: Orange(RAL2011/P)
24: 24Pos	D: Yellow(RAL1018/A)
	E: Green(RAL6018/T)
	F: Blue(RAL5015/A)
	H: Grey(RAL7035/D)
	I: White(RAL1102)

FG: RoHS Compliant
Pb<4000ppm

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Dimensions

A	Nx5.08+2
B	(N-1)x5.08



N = Number of contacts

Tolerance

Poles	Tolerance
2P-6P	±0.15
7P-12P	±0.20
13P-18P	±0.30
19P-24P	±0.40

RECOMMENDED PCB LAYOUT

APTOS TECHNOLOGY

RPLJ Series

GENERAL TOLERANCE UNLESS OTHERWISE SPECIFIED	REV. A	DATE 10/27/09	10/27/09
XXX ± X	.XX ± 0.10	CHECKED	5.08mm Terminal Block Header
XX ± X	.XX ± X	APPROVED	PRODUCT NO. RPLJ-XXEDXJ-FG
X ± 0.50	X ± 1		
X ± 0.30	X ± 1		
UNIT mm	SIZE A4	FILE NAME: RPLJ-XXEDXJ-FG LF APD.DWG	