

PCB Layout

Material:

Insulator: 30% Glass Fiber PBT, UL 94V-0
Contact: Brass, Gold or Tin plated over Nickel

Specification:

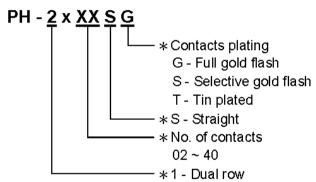
Current Rating: 3 Amp

Insulation Resistance : 5,000 M Ω min. at DC 500V

Contact Resistance : $20 \text{ m}\Omega$ max.

Withstanding Voltage : 500V AC for 1 minute Operation Temperature Range : - 40° C ~ + 105° C

Order Information



Note: Standard length of contacts 11.6mm in total. For special lengths, put required lengths (B/C) at end of P/N

	Akizuki P/N	UEL P/N	Akizuki P/N	UEL P/N				
	C-00166	PH-2x07SG	C-00082	PH-2x40SG				
	C-00078	PH-2x10SG	C-02905	PH-2x10SG(4.5/2.5)				
	C-00079	PH-2x13SG	C-00172	PH-2x40SG(4.5/2.5)				
	C-00080	PH-2x20SG	C-02900	PH-1x40SG(3.0/2.2)				
ı	C-00081	PH-2x25SG						

Part No.

Е				Drawn:	Gene	General Tolarance		
D					.0	.00	.000	
С				Checked:	±0.35	±0.2	±0.1	
В	19-Jun-12	change Logo	David		Unit: mm			
Α	21-Apr-07	new release	Jack	Appraval:	Scale :			
Rev.	Date	File	BY		Sheet: 1/1			



PH- 2 xXXSG

2.54mmx2.54mm Pin Header Strip

Straight, Dual row