


PCB Layout

POLE	$4 \times 2 \sim 4 \times 6$	$4 \times 7 \sim 4 \times 12$	$4 \times 13 \sim 4 \times 18$	$4 \times 19 \sim 4 \times 24$
Dim.A	± 0.15	± 0.25	± 0.35	± 0.45
Dim.B	$+0.15$	$+0.25$	$+0.30$	$+0.40$

POLE	$4 \times 2 \sim 4 \times 6$	$4 \times 7 \sim 4 \times 12$	$4 \times 13 \sim 4 \times 18$	$4 \times 19 \sim 4 \times 24$
Dim.A	± 0.15	± 0.25	± 0.35	± 0.45
Dim.B	$+0.15$	$+0.25$	$+0.30$	$+0.40$

<p>△ No. OF POLES _____</p> <p>08: 4×2 POLES</p> <p>92: 4×23 POLES</p> <p>96: 4×24 POLES</p> <p>COLOR _____</p> <p>0: BLACK</p> <p>5: GREEN (RAL 6018/T)</p> <p>6: BLUE</p> <p>8: GREY (RAL 7004/P)</p>	<p>G: Pb<40000ppm</p> <p>0000: "@" Logo (Standard)</p> <p>000A: "ANYTEK" Mark</p> <p>Any special item by customer request. please contact sales department.</p>
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TITLE		HS 5.0mm Series (Solder pins in line)					
PART NO.		HSxx00x0xxxxG		DWG NO.		8HS0101	
APPROVED		CHECKED	DESIGNED	DRAWN	CUST NO.		Tolerance
			Runner 2011.09.24	Kind 2009.6.8			X. ±0.50 X.X ±0.30 X.XX ±0.10 X° ±1°
					UNIT: mm SCALE: NONE		
					SHEET: 01/01		REV.: D

Mouser Electronics

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Amphenol:

<u>HS0800800000G</u>	<u>HS1200800000G</u>	<u>HS1600800000G</u>	<u>HS2000800000G</u>	<u>HS2400800000G</u>	<u>HS2800800000G</u>
<u>HS3200800000G</u>	<u>HS3600800000G</u>	<u>HS4000800000G</u>	<u>HS4400800000G</u>	<u>HS4800800000G</u>	<u>HS5200800000G</u>
<u>HS5600800000G</u>	<u>HS6000800000G</u>	<u>HS6400800000G</u>	<u>HS6800800000G</u>	<u>HS7200800000G</u>	<u>HS7600800000G</u>
<u>HS8000800000G</u>	<u>HS8400800000G</u>	<u>HS8800800000G</u>	<u>HS9200800000G</u>	<u>HS9600800000G</u>	