

4

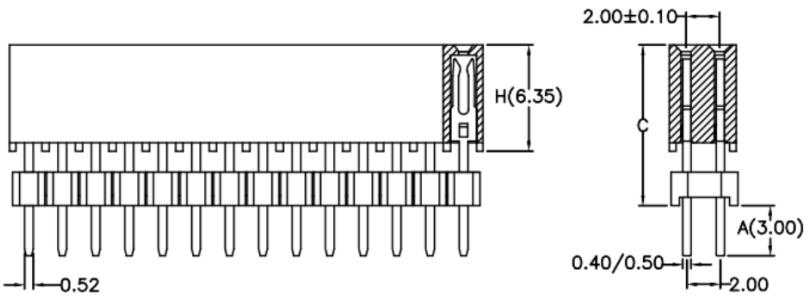
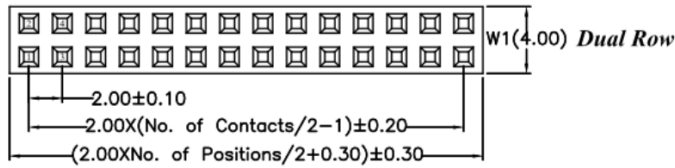
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2

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REVISION DATA				
SYM	REV	DESCRIPTION	DATE	APPR.
	00	new part	22.03.17	MR



Dual Row

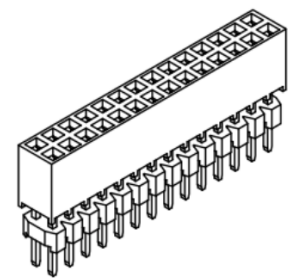
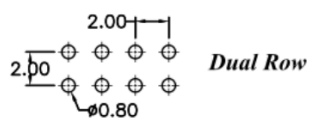
**Electrical**  
**Current rating:** 1,5Amps/contact max.  
**Contact resistance:**  $\leq 20m\Omega$ /contact  
**Isolation resistance:**  $\geq 1000M\Omega$  at V=100V  
**Withstanding Voltage:** 450V AC/minute

**Material**  
**Contact:** Brass  
**Isolator:** High Temperature, Thermoplastic UL94V-0  
**Operating temperature:** Tin plated: -40°C to +105°C  
 Gold plated: -55°C to +105°C

order information

B200118	-	XX	XX	XX	XX	XX	-	XX
No. of Positions		Plating Option	No. of Insulators	Packaging	Dimension	Special Customer		
04~80		01= gold flash xx= on request xx= on request	1=1pcs 2=2pcs 3=3pcs 4=4pcs xx=on request	A= bag C= tube xx= on request	A/ C	xx= on request		

Recommended P.C.B Board Hole Layout



<p><b>BRCONNECTORS</b></p> <p>Tolerance:          X. <math>\pm 0.50</math>          .X <math>\pm 0.35</math>          .XX <math>\pm 0.25</math>          .XXX <math>\pm 0.05</math>          X* <math>\pm 2^\circ</math></p>	PROJECTON		Dual Row Female Header Straight Type		
	DATE	22.03.2017	Customer Drawing-No.:		
	DRAWN	MR	Drawing-No.: 2160840		
	CHECKED	BR			
	APPROVED	BR	UNIT: mm	SCALE:	SIZE: A4