



SPECIFICATIONS

Current Rating: 3 Amps / Contact Max.
 Voltage Rating: 100 VRMS / 150 VDC
 Contact Material: 2 um 80 u" Nickel, gold or Tin Plating
 Contact Resistance: 4mΩ max.
 Insulator Material: Glass filled thermoplastic UL94V-0
 Insulator Resistance: 10000M max. at 500VAC
 Outer Sleeve Plating: Brass, machined, Copper Zinc 38PB2
 Plating Clip: 2 um / 80u" Nickel, Gold or Tin
 Operating Temp: Gold Plated=55°C to +125°C
 Tin Plated=-40°C to +105°C

N=Number of contacts

RoHS compliant

Series	Rows	Type	Positions	Pin Length	Plating
BRS	XX	MC	XX	A	XX
2mm Receptacle Strip	01=Single 02=Dual	MC=Machine Contact	02-80	A=Standard See Drawing	SGXX=Selective Gold GDXX=Gold XX=Flash if Blank 10, 30 u"

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	02/29/08
				Checked	Lizzy	02/29/08
				Drawn	Tina	02/29/08
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'
				UNIT: mm		

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Part No.: **BRS-02-MC-XX-A-XX**

Description: 2mm Machine Contact Receptacle Strip