



SPECIFICATIONS

Current rating:	1 amp
Contact material:	Phosphor bronze
Contact plating:	Gold, tin, selective gold
Contact resistance:	20 milliohms max.
Insulation material:	Polyester Nylon 6T, UL94V-0
Insulation resistance:	1,000 megohms min.
Withstanding:	300VAC for 1 min.
Operating temperature:	-40°C to +105°C

Series	Type	Contacts	Contact Plating	Options	Packaging
CRS	02SE	XX	XX	XXXX	XXX
Female header, 1.27mm pitch	Dual rows, side entry	04-80 contacts	GD=Gold TN=Tin SG=Selective gold	[blank]=None CP=With centering peg SM=Surface mount	TB=In tube TC=With cap in tube TF=With film in tube TRC=With cap in tape & reel TRF=With film in tape & reel

RoHS compliant

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	12/04/06
				Checked	Lizzy	12/04/06
				Drawn	Tina	12/04/06
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'
				UNIT: mm		

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Part No.: **CRS-02SE-XX-XX-SMXX-XXX**

Description: 1.27mm female header, side entry, SMT type