



SPECIFICATIONS
 Current rating: 1amp
 Contact material: Phosphor bronze
 Contact resistance: 20 milliohms max.
 Insulator material: Nylon, UL94V-0
 Insulator resistance: 1,000 megohms min.
 Withstanding: 300VAC for 1 min.
 Operating temperature: -40°C to $+105^{\circ}\text{C}$
 Processing temperature: 230°C 30-60 sec/
 260°C 10 sec. max.

Recommended
 P.C. Board
 Layout

Series	Rows	Style	Contacts	Terminal dim. (D)	Plating	Options
CRS	02	LTE	XX	x	XX	XX
Receptacle strip, 1.27mm pitch	02=2 rows	Low profile top entry	4-80	[blank]=4.8 A=4.2 B=4.5 C=5.0	TN=Tin SGXX=Duplex GDXX=Gold XX=Flash if blank, 05, 10, 15 μ "	SMT=Surface mount CP=Centering pin

RoHS compliant

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	08/10/99
				Checked	Lizzy	08/10/99
				Drawn	Tina	08/10/99
				0.0 ± 0.35	0.00 ± 0.20	Angles $\pm 3^{\circ}$
				UNIT: mm		

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Part No.: **CRS-02-LTE-XX-XX-SMT-XX**

Description: Receptacle strip, .05" (1.27mm) pitch, top entry surface mount