



**SPECIFICATIONS**

Current Rating: 1.5 Amp Min.  
 Contact Material: Brass, Gold over Nickel plating  
 Tin Plating on Solder Area  
 Contact Resistance: 20 Milliohms Max.  
 Body Material: Nylon UL94V-0, White  
 Latch Material: Nylon UL94V-0, White  
 Harpoon Material: Brass, Tin Plating over Nickel  
 Shell Material: SPCC, Nickel Plating  
 Shell Resistance: 50 Milliohms Max  
 Insulation Resistance: 1000 Megohms Min.  
 Mating Force: 4.5 KG Max. at 25 mm/minute  
 Unmating Force: 1.0 KG Min. & 4.0 KG Max. at 25 mm/minute  
 Durability: 100 Mating Cycles  
 Withstanding: 500 V DC  
 Operating Temp: -20°C to +85°C

Series	Type	Material	Options	Jack Screw	Finish
CDVI	RAXX	BNW	XX	XX	XX
DVI Connector	XX: 24=24pos (digital) 29=29pos (analog)	Brass Contacts Nylon 66, White	Blank=None CP=Centering Post BL=Board Locks	Blank=None JS=Jack Screw	GD=Gold finish GD15=15u" Gold

**RoHS compliant**

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	03/12/07
				Checked	Lizzy	03/12/07
				Drawn	Tina	03/12/07
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'
				UNIT: mm		

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Part No.: **CDVI-RA29-BNW-P-XX-XX**

Description: DVI 029 Pin Connector