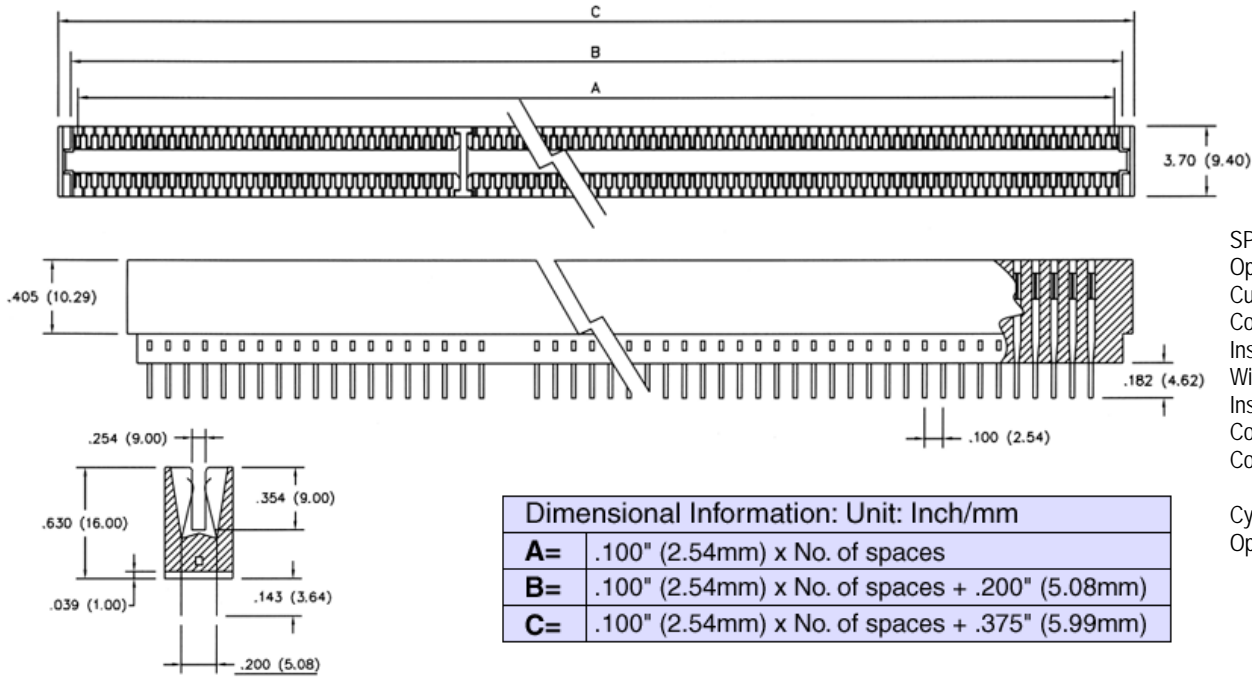


Card Edge (12-120 Positions)



Dimensional Information: Unit: Inch/mm	
A=	.100" (2.54mm) x No. of spaces
B=	.100" (2.54mm) x No. of spaces + .200" (5.08mm)
C=	.100" (2.54mm) x No. of spaces + .375" (5.99mm)

SPECIFICATIONS	
Operating Voltage:	250 VAC max.
Current Rating:	3 amps max.
Contact Resistance:	12 milliohms max.
Insulation Resistance:	5000 megohms min.
Withstanding:	5000VAC for 1 min.
Insulator:	PBT Glass Reinforced UL94V-0
Contacts:	Phosphor Bronze
Contact Plating:	Contact Area, Gold over Nickel Solder Tail, Tin Plating
Cycle Life:	200 insertion/separation cycles
Operating Temp:	-55C to +125C

Series	Contacts	Contact Plating	Options
CCE	XX	SGXX	XX
.100"x.200" card edge connector	12-120	SGXX=Selective Gold XX=flash if blank, 15,30,50u" plating	RA=Right Angle EM=Bottom Level Ears With Mounting Holes

RoHS compliant

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	08/30/05
				Checked	Lizzy	08/30/05
				Drawn	Tina	08/30/05
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'
				UNIT: mm		

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Part No.: **CCE-XX-XX-XX**

Description: Card Edge Connectors