



**SPECIFICATIONS**

Pin: Brass, Machined CuZn38Pb2  
 Plating: Tin 2um/80u" Ni, 5um/200u"Sn  
 Gold 2um/80u" Ni, Full Gold  
 Insulator: Glass Filled Thermoplastic UL94V-0  
 Operating Temp: Gold: -55C to +125C  
 Tin: -40C to +105C

Series	Positions	Mounting	Pin Length	Plating	Options
CMCPX	XX	XXX	XXX	XX	XX
Machined contact	3=.300" (7.72mm)	04-48	Blank=Through Hole	TN=Tin	[blank]=Open frame
IC plug	4=.400" (10.16mm)		SMG=Surface Mount	GDXX=Gold	with bar
X=Row spacing	6=.600" (15.24mm)		Gull Wing	XX=Flash if blank; 3, 10, 15μ"	NB=Open frame, no bar
0=Single row	9=.900" (22.86mm)				

**RoHS compliant**

Rev.	Description	Date	Approved	Drawing	Name	Date
				Approved	Howard	04/18/15
				Checked	Lizzy	04/18/15
				Drawn	Tina	04/18/15

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Part No.: **CMCP6-22-SMG-350-XX-XX**

Description: IC plug, surface mount, 3.50mm mating length, open frame insulator

0.0 ± 0.35 0.00 ± 0.20 Angles ± 3'  
 UNIT: mm

