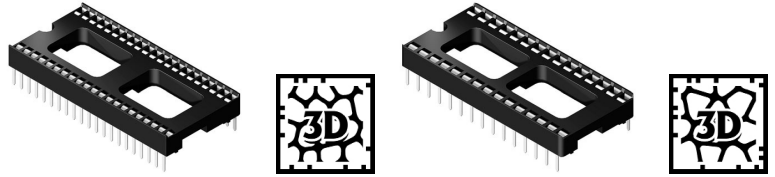


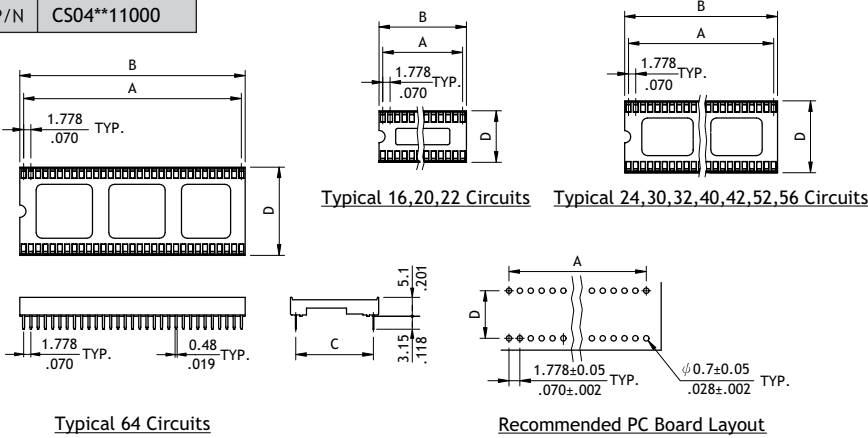
**CS04/05 Series 1.778/2.54mm (.070/.100") DIP Socket-Stamped contacts**

- ⊙ With stand off prevent flux wicking
- ⊙ Insulator: Glass filled polyester
- ⊙ Contact: Pre-tinned Phosphor Bronze

**RoHS** Compliant

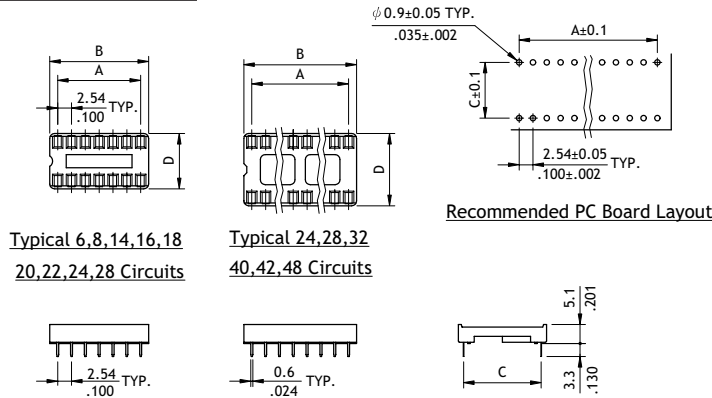


P/N CS04\*\*11000



Circuits	Dimension			
	A	B	C	D
16	12.45(.490)	14.22(.560)	7.62(.300)	10.1(.398)
20	16.00(.630)	17.78(.700)	7.62(.300)	10.1(.398)
22	17.78(.700)	19.55(.770)	7.62(.300)	10.1(.398)
24	19.56(.770)	21.33(.840)	10.16(.400)	12.6(.496)
30	24.89(.980)	26.67(1.050)	10.16(.400)	12.6(.496)
32	26.67(1.050)	28.45(1.120)	10.16(.400)	12.6(.496)
40	33.78(1.330)	35.56(1.400)	15.24(.600)	17.72(.698)
42	35.56(1.400)	37.34(1.470)	15.24(.600)	17.72(.698)
48	40.89(1.610)	42.67(1.680)	15.24(.600)	17.72(.698)
52	44.45(1.750)	46.22(1.820)	15.24(.600)	17.72(.698)
56	48.01(1.890)	49.78(1.960)	15.24(.600)	17.72(.698)
64	55.12(2.170)	56.90(2.240)	19.05(.750)	21.5(.846)

P/N CS05\*\*11000



Circuits	P/N	Dimension			
		A	B	C	D
6	CS050611000	5.08(.200)	7.62(.300)	7.62(.300)	10.16(.400)
8	CS050811000	7.62(.300)	10.16(.400)	7.62(.300)	9.9(.390)
14	CS051411000	15.24(.600)	17.78(.700)	7.62(.300)	9.9(.390)
16	CS051611000	17.78(.700)	20.32(.800)	7.62(.300)	9.9(.390)
18	CS051811000	20.32(.800)	22.86(.900)	7.62(.300)	9.9(.390)
20	CS052011000	22.86(.900)	25.40(1.000)	7.62(.300)	9.9(.390)
22	CS052211000	25.40(1.000)	27.94(1.100)	7.62(.300)	9.9(.390)
24	CS05241100A	27.94(1.100)	30.48(1.200)	7.62(.300)	9.9(.390)
	CS052411A00			15.24(.600)	17.5(.689)
	CS052411A0A			7.62(.300)	9.9(.390)
28	CS05281100A	33.02(1.300)	35.56(1.400)	7.62(.300)	9.9(.390)
	CS052811A00			15.24(.600)	17.5(.689)
	CS052811A0A			7.62(.300)	9.9(.390)
32	CS053211A00	38.10(1.500)	40.64(1.600)	15.24(.600)	17.5(.689)
40	CS054011A00	48.26(1.900)	50.80(2.000)	15.24(.600)	17.5(.689)
42	CS054211A00	50.80(2.000)	53.34(2.100)	15.24(.600)	17.5(.689)
48	CS054811A00	58.42(2.300)	60.96(2.400)	15.24(.600)	17.5(.689)

**Ordering Code**

① CS 04    ② 64    ③ 1    ④ 1    ⑤ 0    ⑥ 00

- ① Series No.: CS04, CS05
- ② No. of Circuits: See above table
- ③ Plating Code: 1 = Tin over Nickel
- ④ Color: 1 = Black
- ⑤ Options: Please check detail in table
- ⑥ Other Options:
  - 00 = Standard
  - 0A = With Bracket
  - \*Special options consult manufacturer