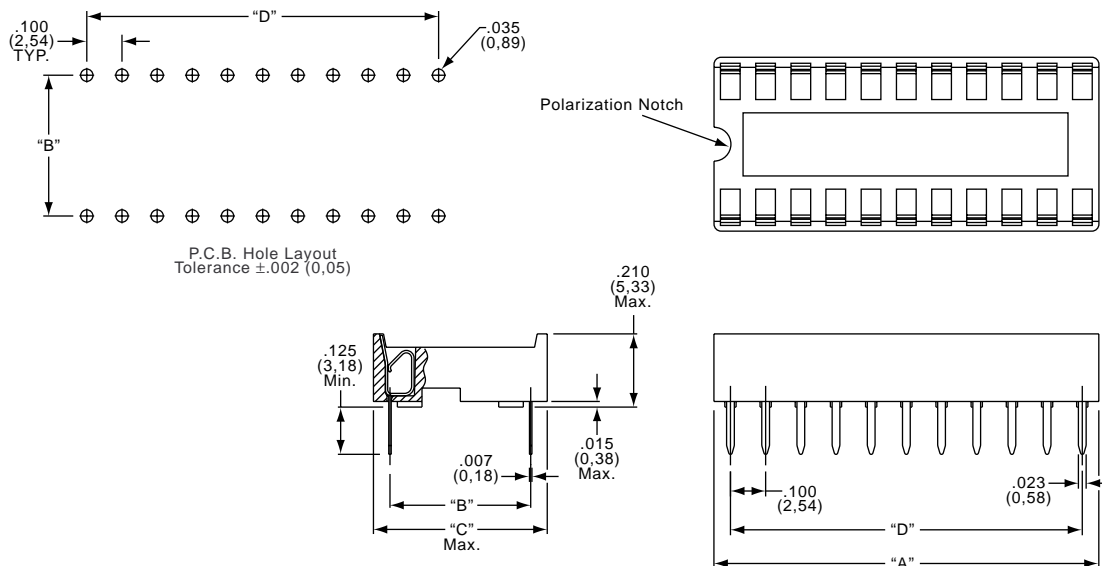


Stamped Dual Wipe Contact DIP Sockets 300C Series



STANDARD CONFIGURATIONS/PART NUMBERS

Part Number	Number of Contacts	A	B*	C	D	Part Number	Number of Contacts	A	B*	C	D
306-AG19DC *	6	.300 (7,62)	.300 ± .005 (7,62 ± 0,13)	.400 (10,16)	.200 (5,08)	324-AG19DC	24	1.200 (30,48)	.600 ± .005 (15,24 ± 0,13)	.700 (17,78)	1.100 (27,94)
308-AG19DC *	8	.400 (10,16)			.300 (7,62)	324-1G7 *	24	1.200 (30,48)			1.100 (27,94)
314-AG19DC *	14	.700 (17,78)			.600 (15,24)	328-AG19DC	28	1.400 (35,56)			1.300 (33,02)
316-AG19DC *	16	.800 (20,32)			.700 (17,78)	328-1G7 *	28	1.400 (35,56)			1.300 (33,02)
318-AG19DC *	18	.900 (22,86)			.800 (20,32)	332-AG19DC	32	1.600 (40,64)			1.500 (38,10)
320-AG19DC *	20	1.000 (25,40)			.900 (22,86)	332-1G7 *	32	1.600 (40,64)			1.500 (38,10)
324-AG10DC *	24	1.200 (30,48)			1.100 (27,94)	340-AG19DC	40	2.000 (50,80)			1.900 (48,26)
328-AG10DC	28	1.400 (35,56)			1.300 (33,02)	340-1G7 *	40	2.000 (50,80)			1.900 (48,26)
328-10G7 *	28	1.400 (35,56)			1.300 (33,02)	342-AG19DC	42	2.100 (53,34)			2.000 (50,80)
332-AG10DC	32	1.600 (40,64)			1.500 (38,10)						

* Denotes Open Frame Design

Part Number	Number of Contacts	A	B*	C	D
322-AG19DC	22	1.100 (27,94)	.400 ± .005 (10,16 ± 0,13)	.500 (12,70)	1.000 (25,40)

Open Frame



328-10G7

Ladder



328-AG10DC