

.100"(2.54mm) pitch single row pin Headers



W328 Series

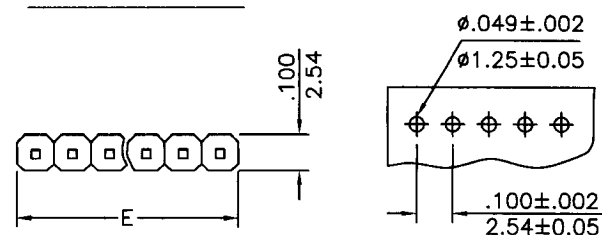
- * Circuits:02-40
 - * Material:Insulator:PBT UL 94V-0 BLACK
 - * Contact:0.64mm(.025") square pin,brass,
gold plated gold flash
 - * Mates with CH328 series housing
- ### Specifications
- * Current rating: 3A AC, DC
 - * Voltage rating: 250V AC, DC
 - * Temperature range: -40°C~+105°C
 - * Insulation resistance: 1,000M Ω min.
 - * Withstand voltage: 500V AC/minute
 - * Applicable PC board thickness: .063" (1.6mm)
 - * Unspecified tolerance; ± 0.25

ORDERING CODE

W328X - XX G AXXBXXCXX
 1 2 3 4

1. SERIES NO.
CW328S-XX
CW328R-XX
CW328RD-XX
2. NO.OF CIRCUIT 02~40
3. CONTACT PLATED
G=GOLD FLASH
T=TIN
4. A/B/C SPECIAL DIMENSION

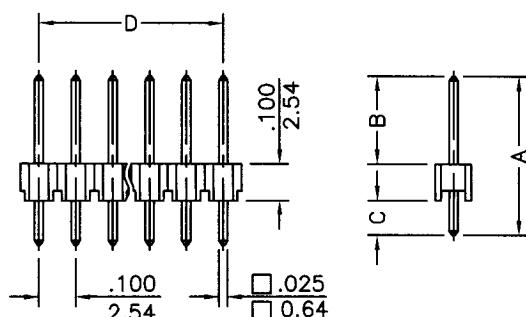
W328S SERIES



(NO. OF CONTACTS)X2.54

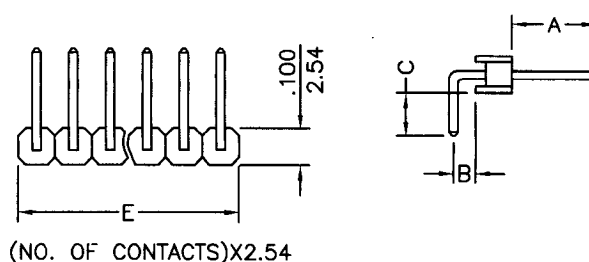
P.C. Board Layout

(NO. OF CONTACTS-1)X2.54



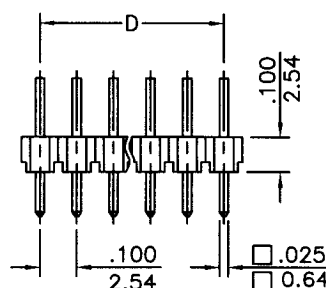
inches
mm

W328RD TYPE

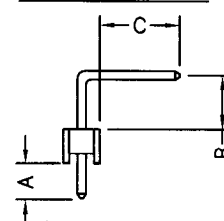


(NO. OF CONTACTS)X2.54

(NO. OF CONTACTS-1)X2.54



W328R TYPE



SPECIAL DIM NEED MOQ REQUIREMENT.

W328S SERIES	DIMENSION in.(mm)		
	A	B	C
STANDARD TYPE	.457(11.6)	.240(6.1)	.118(3.0)
SPECIAL DIM.			

W328R SERIES	DIMENSION in.(mm)		
	A	B	C
W328R STANDARD	.118(3.0)	.240(3.5)	.240(6.1)
SPECIAL DIM.			
W328RD STANDARD	.236(6.0)	.079(2.0)	.118(3.0)
SPECIAL DIM.			

CIRCUITS	DIMENSION in.(mm)		CIRCUITS	DIMENSION in.(mm)		CIRCUITS	DIMENSION in.(mm)	
	D	E		D	E		D	E
2	0.100(2.54)	0.200(5.08)	15	1.400(35.56)	1.500(38.10)	28	2.700(68.58)	2.800(71.12)
3	0.200(5.08)	0.300(7.62)	16	1.500(38.10)	1.600(40.64)	29	2.800(71.12)	2.900(73.66)
4	0.300(7.62)	0.400(10.16)	17	1.600(40.64)	1.700(43.18)	30	2.900(73.66)	3.000(76.20)
5	0.400(10.16)	0.500(12.70)	18	1.700(43.18)	1.800(45.72)	31	3.000(76.20)	3.100(78.74)
6	0.500(12.70)	0.600(15.24)	19	1.800(45.72)	1.900(48.26)	32	3.100(78.74)	3.200(81.28)
7	0.600(15.24)	0.700(17.78)	20	1.900(48.26)	2.000(50.80)	33	3.200(81.28)	3.300(83.82)
8	0.700(17.78)	0.800(20.32)	21	2.000(50.80)	2.100(53.34)	34	3.300(83.82)	3.400(86.36)
9	0.800(20.32)	0.900(22.86)	22	2.100(53.34)	2.200(55.88)	35	3.400(86.36)	3.500(88.90)
10	0.900(22.86)	1.000(25.40)	23	2.200(55.88)	2.300(58.42)	36	3.500(88.90)	3.600(91.44)
11	1.000(25.40)	1.100(27.94)	24	2.300(58.42)	2.400(60.96)	37	3.600(91.44)	3.700(93.98)
12	1.100(27.94)	1.200(30.48)	25	2.400(60.96)	2.500(63.50)	38	3.700(93.98)	3.800(96.52)
13	1.200(30.48)	1.300(33.02)	26	2.500(63.50)	2.600(66.04)	39	3.800(96.52)	3.900(99.06)
14	1.300(33.02)	1.400(35.56)	27	2.600(66.04)	2.700(68.58)	40	3.900(99.06)	4.000(101.60)