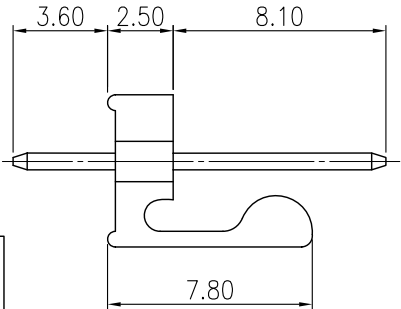
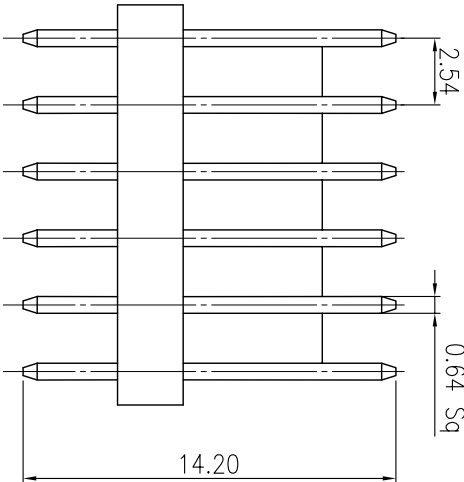
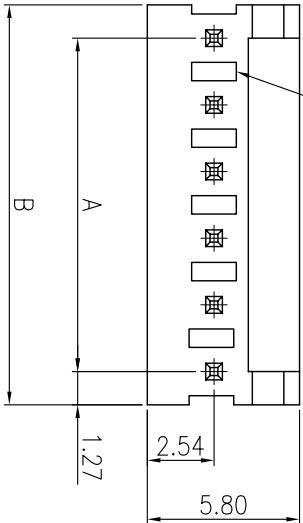


0.70*1.70



SPECIFICATIONS

POLES : 2 – 28
VOLTAGE RATING : 250V AC, DC
CURRENT RATING : 2A, AC, DC
WITHSTANDING VOLTAGE: 1000V AC/MINUTE
INSULATION RESISTANCE: 1000M Ω HMS min.
TEMPERATURE RANGE: –25°C ~ +85°C

MATERIAL :
CONTACT : COPPER ALLOY, GOLD FLASH
BASE : NYLON UL94V–0

ORDER INFORMATION:
MCd006–PXXGf
MC: WAFER SERIES, WAFER
 α : PITCH: 2.54 mm
006: SERIES NO.
P: PCB TYPE, STRAIGHT TYPE
XX: NO. OF PIN
Gf: CONTACT PLATING, GOLD FLASH

REVISIONS						
SYM	DISCRPTION	DATE	APPROVED	SYM	DISCRPTION	DATE
Δ	NOTE ROHS STANDARD	01/JUN/06 ¹	CONNIE	Δ		
Δ	REVISE CONTACT PLATING	31/OCT/06 ¹	KEN	Δ		

**CUSTOMER DRAWING FOR REFERENCE ONLY, SAMPLES APPROVAL ARE REQUIRED!!

PART NO.	CIRCUITS	DIMENSION	
		A	B
MCd006–P02Gf	2	2.54	5.08
MCd006–P03Gf	3	5.08	7.62
MCd006–P04Gf	4	7.62	10.16
MCd006–P05Gf	5	10.16	12.70
MCd006–P06Gf	6	12.70	15.24
MCd006–P07Gf	7	15.24	17.78
MCd006–P08Gf	8	17.78	20.32
MCd006–P09Gf	9	20.32	22.86
MCd006–P10Gf	10	22.86	25.40
MCd006–P11Gf	11	25.40	27.94
MCd006–P12Gf	12	27.94	30.48
MCd006–P13Gf	13	30.48	33.02
MCd006–P14Gf	14	33.02	35.56
MCd006–P15Gf	15	35.56	38.10
MCd006–P16Gf	16	38.10	40.64
MCd006–P17Gf	17	40.64	43.18
MCd006–P18Gf	18	43.18	45.72
MCd006–P19Gf	19	45.72	48.26
MCd006–P20Gf	20	48.26	50.80
MCd006–P21Gf	21	50.80	53.34
MCd006–P22Gf	22	53.34	55.88
MCd006–P23Gf	23	55.88	58.42
MCd006–P24Gf	24	58.42	60.96
MCd006–P25Gf	25	60.96	63.50
MCd006–P26Gf	26	63.50	66.04
MCd006–P27Gf	27	66.04	68.58
MCd006–P28Gf	28	68.58	71.32

MATING		MCd006 HOUSING SERIES		TERMINAL		MODEL	
TOLERANCES UNLESS OTHERWISE SPECIFIED		IDC CONNECTOR DCD101–FXXT				MCd006–T	
OTHERWISE SPECIFIED		SIGNATURES		DATE		TITLE	
± 0.25		DRAWN TONY		26/NOV/02 ¹		WAFER	
SYMBOL		CHECKED ZOLA		26/NOV/02 ¹		NO.	
Δ		APPROVALS				MCd006–P__Gf	