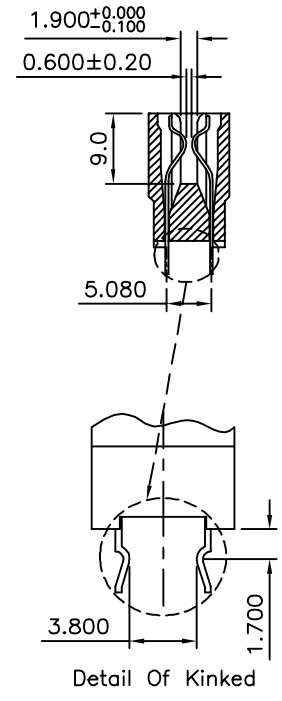


Recommended P.C.B. Layout



SPECIFICATION

Current Rating:3 Amp
 Dielectric Withstanding Voltage:1000V AC RMS
 Contact Resistance:20 Milliohms Max.
 Insulation Resistance:5000 Megaohms Min. At 500V DC
 Temperature Range:-55°C~+85°C
 Insertion Force:340 Grams Max. Per Contact Pair
 Withdrawal Force:28 Grams Max. Per Contact Pair
 Insulator:PBT+G.F.(UL94V-0)
 Contact:Brass,Gold Plated On Contact Area,
 Tin Plated On Solder Tails,Over Nickel
 RoHS Compliant

- E D XXX K - H
 (1) (2) (3) (4) (5)
- (1) E:2.54 Card Edge
 - (2) D:DIP Straight
 - (3) XXX:No. Of Position
 - (4) K:With Kink
 - (5) H:RoHS Compliant

Kinked Position:

36 Pin	#A2,#A3,#A16,#A17,#B2,#B3,#B16,#B17
62 Pin	#A3,#A29,#B3,#B29

Pin	A	B	C	D	E
36	43.18±0.20	48.26±0.20	52.32±0.20	50.32±0.20	43.18±0.20
62	76.200±0.20	81.280±0.30	85.340±0.30	83.340±0.30	76.200±0.05

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CATEGORY		APPROVED BY MEI		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE 0~10 ±0.2 10~30 ±0.3 30~100 ±0.4 100~300 ±0.5
PART No. EDXXXK-H		CHECKED BY HZF		
DRAWING No. EDXXXK-H		DRAWING BY GAO		
SCALE	NONE	REV.	B0	
UNIT mm		REV. B0		NO. REV.

NO.	REV.	REVISIONS	CHK	DATE
△	B0	Modify P/N:EDXXX-H --> EDXXXK-H	HZF	11/19/2012
△	B0	NEW RELEASE	HZF	11/19/2012