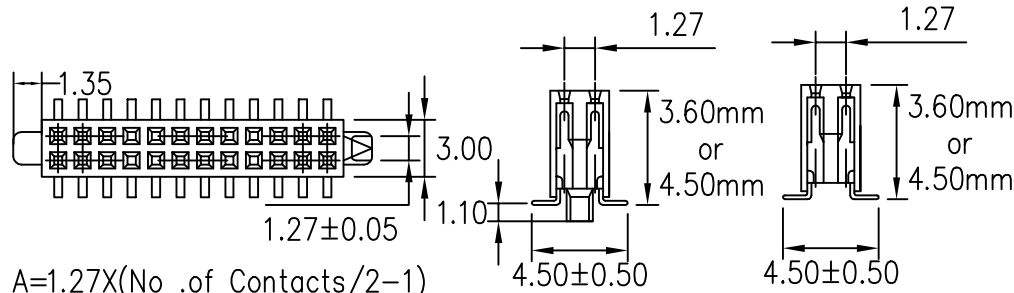
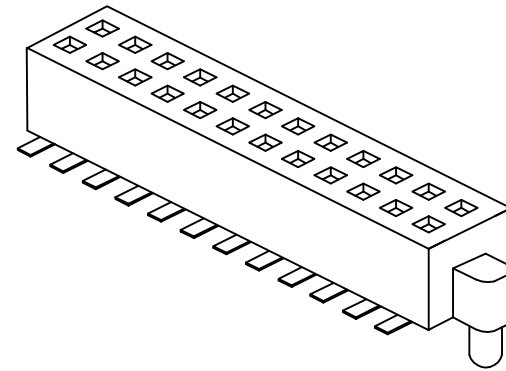
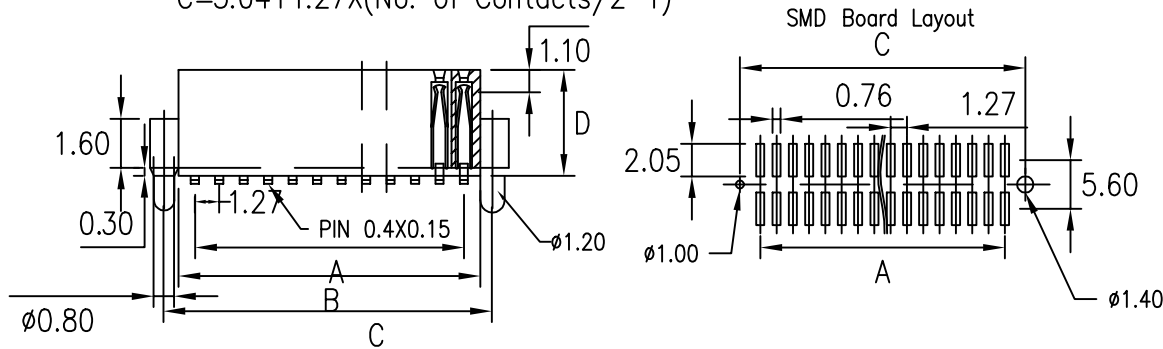


216 2B3 FEMALE HEADER

1.27*1.27mm Dual Row /SMT Type




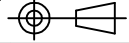
$A = 1.27 \times (\text{No. of Contacts} / 2 - 1)$
 $B = 0.46 + 1.27 \times \text{No. of Positions}$
 $C = 3.04 + 1.27 \times (\text{No. of Contacts} / 2 - 1)$



SPECIFICATIONS
 CURRENT RATING: 1AMP
 INSULATOR RESISTANCE: 5000MΩMIN
 DIELECTRIC WITHSTANDING: AC 500V
 OPERATING TEMPERATURE: -40°C - +105°C
 MAX PROCESSING TEMP: 230° for 30SECONDS
 CONTACT MATERIAL: PHOSPHOR BRONZE OR BRONZE
 INSULATOR MATERIAL: POLYESTER UL94V-0
 NYLON-6T
 FINISH: GOLD FLASH

ORDER INFORMATION:

2162B3 2X ?? -HS -D1 -G -0
 0: W/O Locating Pegs
 1: With Locating Pegs
 Contact Plating: G: Gold Fflash
 Height: D1: 3.6mm
 D2: 4.5mm
 HS: SMT Type
 No of Contacts 3~50

 易昕企業有限公司 LEAMAX ENTERPRISE CO., LED.				
PROJ		SCALE : F DO NOT SCALE DWG	MOLD NO 2162B3	
APP	CCJ	90.09.04	MODEL	FILE NO
CHK	AMY	90.09.04	UNIT	REV. X1
DGN	SHIEH	90.09.04	MM	SIZE A4
DRW			SHT 1 OF 1	