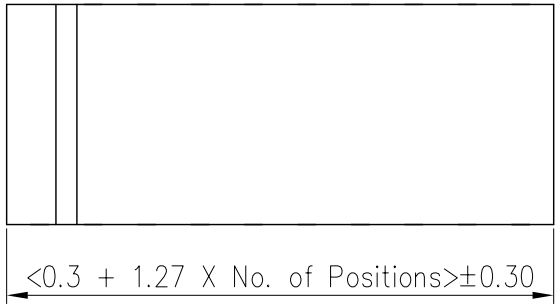
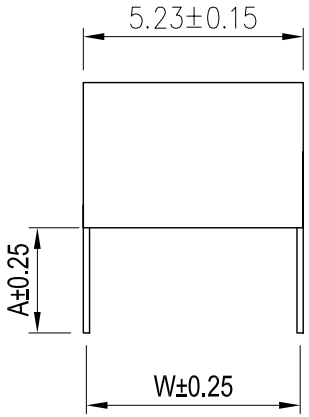
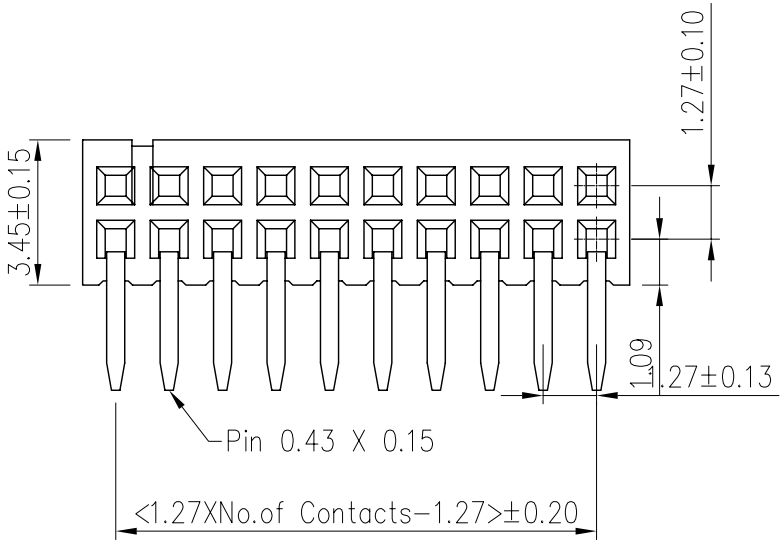


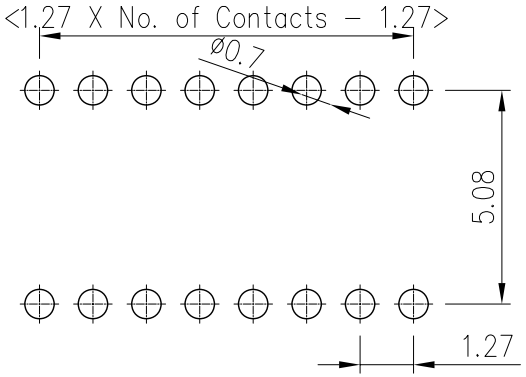


Specifications
Current Rating : 1 Amps
Insulation Resistance: 1000M Min.
Contact Resistance: 20m Max.
Dielectric Withstanding: 500V AC
Operating Temperature:−40°C to +105°C
Contact Material : Phosphor Bronze
Insulator Material : Polyester, UL 94V−0
LCP Black
Contact Plated : Full Gold, Full Tin, Selective Plated
All materials must meet Greenconn requirement for environment protection



Recommended P.C.B.Layout

(Tolerance:±0.05)



Ordering Information

HFIDR6E - XX XX XXX L

- XX: No.of Pins Per Row 02-40
- XX: Standard Plating 01=Gold Flash 02=Gold 3U" 11=Tin XX=Select Plating
- XXX: Pin Length 001 =3.0/5.08 XXX=Select A/W
- L: Material L=LCP T=6T

GENERAL TOLERANCE	ANGLE TOLERANCE	DESIGN DATE
X. ± .X ±0.38 .XX ±0.25 .XXX ±0.13	X°. ±5° .X° ±2° .XX° ±1° .XXX° ±0.5°	Andy2005. 08. 12
UNIT:mm	SCALE 1:1	CHECK DATE
A4	SHEET: 1 of 1	APPRO. DATE

AllConnectors
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FILE NAME (品名)	1.27 Female Header R/A TYPE
PART NO (料号)	HFIDR6E−XXXXXXXL
DRAWING NO.(图号)	HFIDR6E−01 REV.A0