

**SPECIFICATIONS**

**PCI Connector**

**Mechanical**

**Contact Normal Force:** 75g min.  
**Durability:** 100 Cycles  
**Contact Retention Force:** 0.45kg min.

**EH Series**

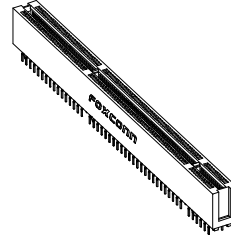
**Vertical, T/H Type, 64 Bit 3.3V**  
**1.27mm [.050"] Pitch**  
**184 Pos.**

**Electrical**

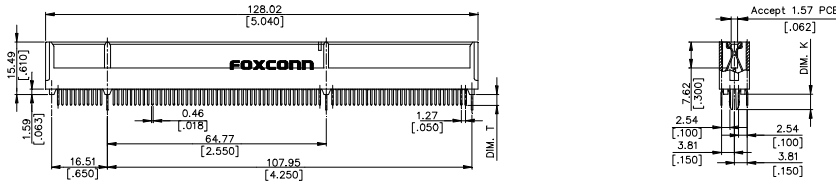
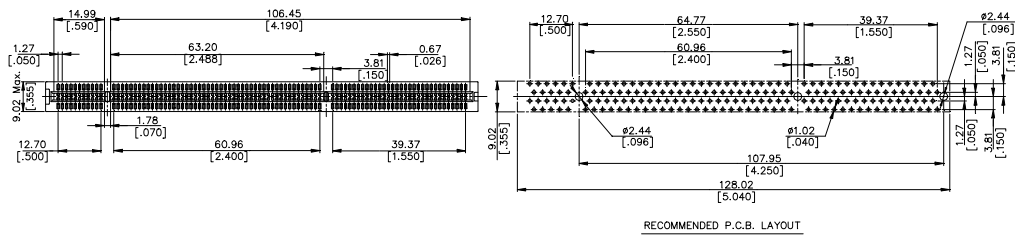
**Current Rating:** 1.0A, 30 Rise above Ambient  
**Contact Resistance:** 30mW max. initial, 40mW max. after Test  
**Dielectric Withstand Voltage:** 500V min. at Sea Level  
**Pin to Pin Insulation Resistance:** 1000MW min.

**Physical**

**Housing:** Thermoplastic, UL 94V-0 rated in White Color  
**Contact:** Copper alloy  
**Plating:** See "ORDERING INFORMATION"  
**Storage Temperature Range:** -55 to +105



**DRAWING**



**ORDERING INFORMATION**

PRODUCT NO.: **E H 0 9 2 \* \* - \* \* - \***

- Series prefix \_\_\_\_\_
- Cardedge Conn. \_\_\_\_\_
- Tail Type \_\_\_\_\_
- No. of Pos. \_\_\_\_\_
- Tail Length \_\_\_\_\_
- Gold Plating \_\_\_\_\_
- V=White Housing
- Without Date Code
- W=White Housing
- With Date Code
- G=Green Housing
- 3=Metal H/D, 64Bit 3.3V, PCT
- J=Metal H/D, 64Bit
- 3.3V, NYLON 66
- Contact Area Plating
- G=Gold+Ni
- R=Ni+20u" Pd/Ni+Gold
- P=Ni+40u" Pd/Ni+Gold

EH0924*--**	3.56 [.140]	4.72 [.186]
EH0921*--**	2.54 [.100]	4.52 [.178]
EH0920*--**	3.18 [.125]	4.52 [.178]
P/N	DIM. T	DIM. K

All specification & dimensions are subject to change, please call your nearest Foxconn sales representative for update information.