

**SPECIFICATIONS**

**PCI Connector**

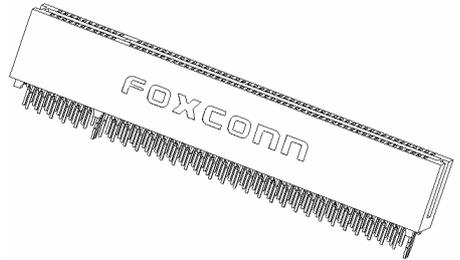
**Mechanical**

**Contact Retention Force:** 0.45Kg min. per contact  
**Durability:** 100 Cycles  
**Insertion Force(Conn. Into PCB):** 0.170Kg max per contact pair.

**EH060 Series**  
**T/H Type**  
**1.27mm Pitch**  
**120 Pos.**

**Electrical**

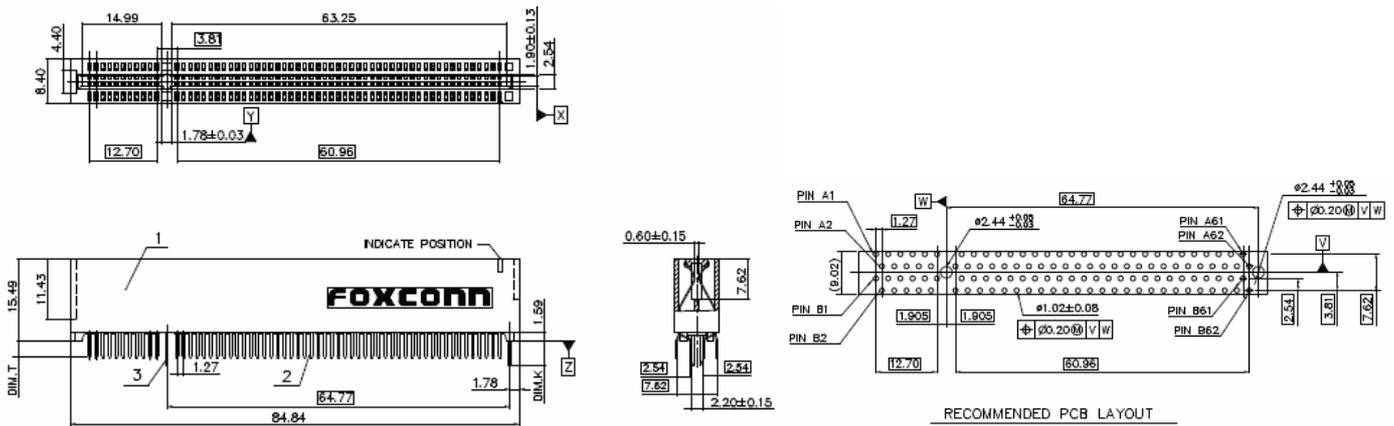
**Current Rating:** 1.0 Amps per pin max.  
**Insulation Resistance:** 1000MΩ min. at 500V DC  
**Dielectric Withstanding Voltage:** Apply 500VAC for 1 minute between adjacent terminals of an unmated connector. No breakdown.  
**Low Level Contact Resistance:** 30mΩ max. initial,  
 40mΩ Max. after test.



**Physical**

**Housing:** Thermoplastic, UL 94V-0  
**Contact:** Copper alloy  
**Operating Temperature:** -40 °C to +105 °C

**DRAWING**



**ORDERING INFORMATION**

PROD. NO.: **EH 0 6 0 \* \* - T S \* 2 - \* \***

SERIES PREFIX: EH= 1.27[.050] PITCH EDGE CARD CONN.

TERMINATION TYPE: 0= STRAIGHT TAIL

NO. OF POS.: 60= 120 POS.

TAIL LENGTH: 0= 3.18  
 1= 2.54  
 4= 3.56

PLATING TYPE: DF= LEAD FREE

EXTENSION CODE D= BLACK W= WHITE

GOLD PLATING: 1= 1u" GOLD  
 3= 30u" GOLD  
 7= 15u" GOLD

EH0601*-TS*2-**	2.54	4.52	1.57±0.13
EH0600*-TS*2-**	3.18	4.52	1.57±0.13
PROD. NO.	DIM.T	DIM.K	PCB THICKNESS