

SPECIFICATIONS

PCI Connector

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

Electrical

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

Physical

Housing: Thermoplastic, UL 94V-0 rated in White Color Contact: Copper alloy Plating: See "ORDERING INFORMATION" Storage Temperature Range: -40 to +105



roxconn

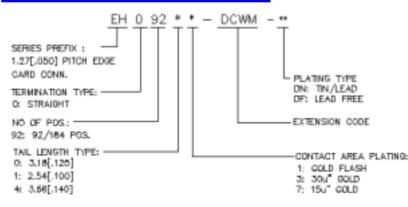
Ville

an and a state of the state of

DRAWING 105.46 8.7 1.20 <u>80.8</u> 2.40 61.180 [2.680 <u>3.01</u> [.150] 50 <u>,87±1,00</u> 1644,003] 12,70 BL77 2.500 60.20 62.44 107.85 [4.200] RECOMMENDED PCB LAYOUT DXCOD. b) (W) I ČO I (W) ja E

ORDERING INFORMATION

64.7. 2 650



107.95 [4.230]

EH0924*-DCWM-**	3.56 [.140]
EH0921*-DCWM-**	2.54 [.100]
EH0920*-DCWM-**	3.18 [.125]
PROD. NO.	DIM. T

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