

Notes:

Current Rating: 3.0 AMP
 Contact Resistance: 20 Milliohm max.
 Insulation Resistance: 1000 Megaohm min.
 Withstand Voltage: 500VAC/Minute
 Operating Temperature: -40°C to +105°C

Contact Material: Brass
 Contact plating: Sn or Au Over Ni
 Insulator Material: PBT+30%GF (UL94V-0)

Components according to RoHS directive 2002/95/EC

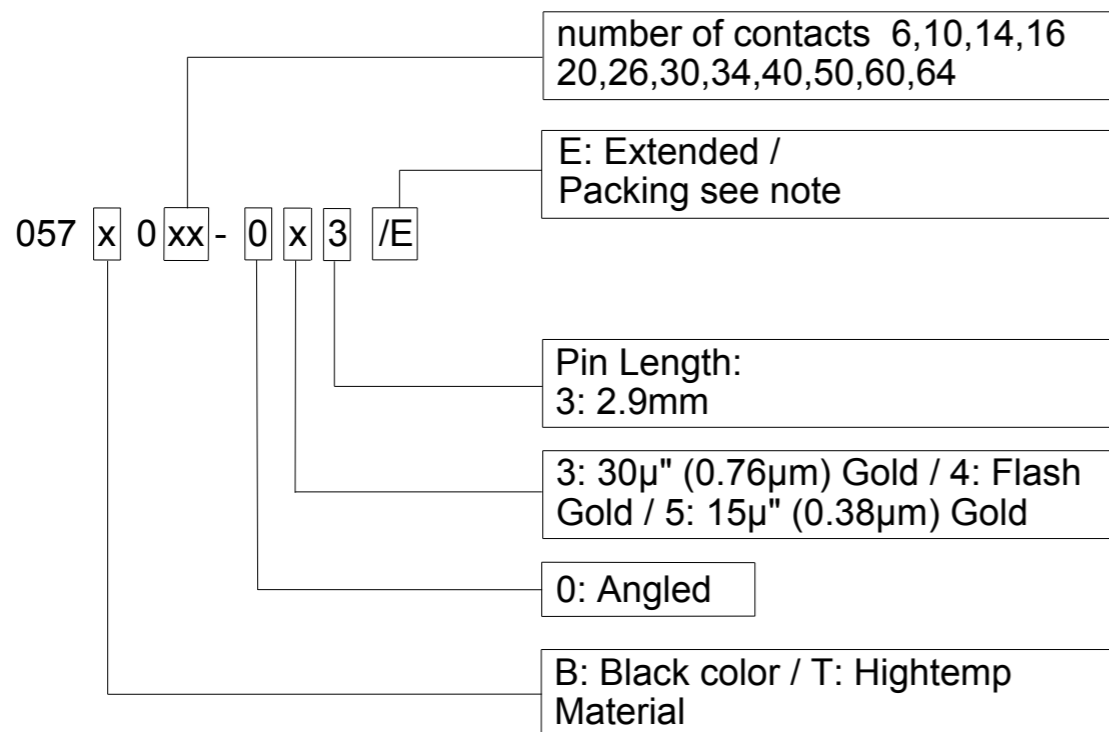


Housing printed with Pancon Logo

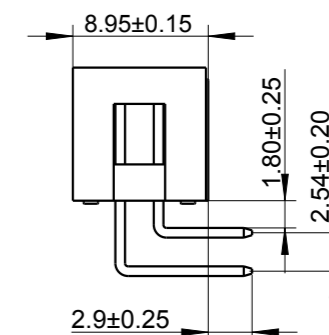
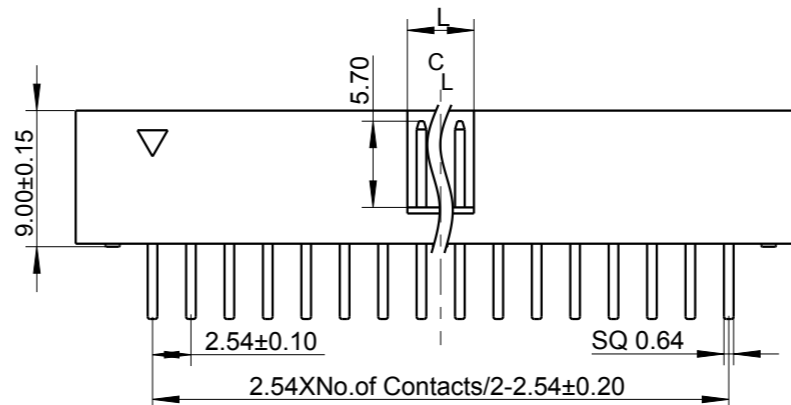
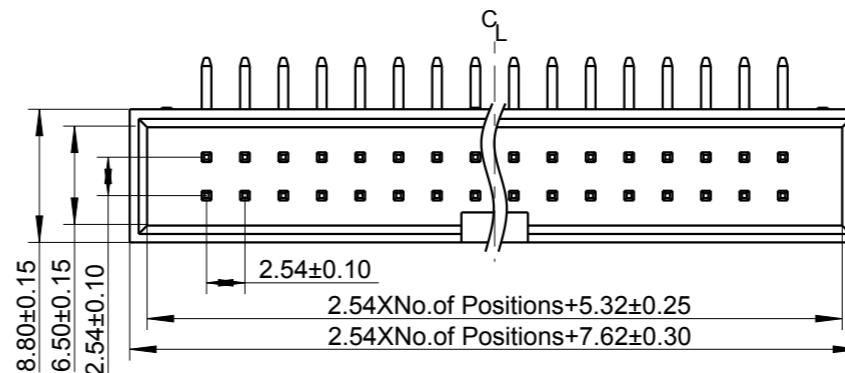
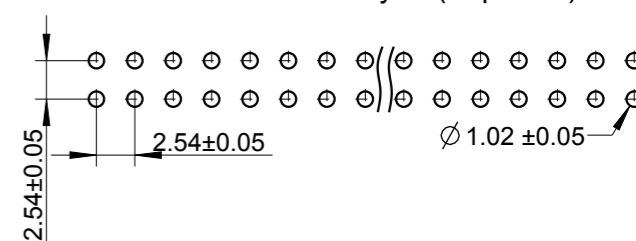
Packing Note:

Standard (no designation) = Tray or Cardboard
 J = Tray with Cap
 R = Reel
 T = Tube
 U = Reel with Cap
 V = Tube with Cap

Ordering Information Connector



Recommended P.C.B Layout(Top Side)



3D-CAD-MODELLNAME: DRAWING IMPORT				FILETYPE: 2D-DRW	Dateiname Zeichnung / FILENAME DRAWING: C-057X0XX-0X3_E	
wird verwendet in / USED IN: -		Allgemeintoleranzen GENERAL TOLERANCES .000 ±0.13 .00 ±0.25 .0 ±0.38 } ANGLE ±1°		Einheit/UNIT mm	Maßstab: SCALE unscaled	VOLUME: mm3 Gewicht/WEIGHT: g
Bemerkungen / REMARKS -		DATE	NAME	MATERIAL: SEE PRODUCT KEY Oberfl./FINISH: SEE PRODUCT KEY		
		erstellt DRAWN BY	210208	WIS	Benennung/TITLE BOX HEADER, 254, ANGLED, TH	
		geprüft CHECKED	220208	ROK		
		Freigabe RELEASED	220208	RAS		
02	#1901	270209	TOS			Blatt SHT. 1
REV.	Aenderung/ECN	DATE	NAME	www.pancon.de		von OF 1
				C-057X0XX-0X3/E Zeichnungsnummer/DRAWING-NO.		
				Project: LC/E		Format A3

The reproduction, transmission or use of this document or its contents is not permitted without express written authority. Offenders will be liable for damages. All rights, including rights created by patent grant or registration of an utility model or design, are reserved.

Weitergabe sowie Vervielfältigung dieser Unterlage, Verwertung und Mitteilung ihres Inhalts nicht gestattet, soweit nicht ausdrücklich zugestanden. Zuwiderhandlungen verpflichten zu Schadensersatz. Alle Rechte vorbehalten, insbesondere fuer den Fall der Patenterteilung oder GM-Eintragung.