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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)

10 TO 16 Pos. with Slot "B"
20 TO 60 Pos. with Slot "A" AND "B"

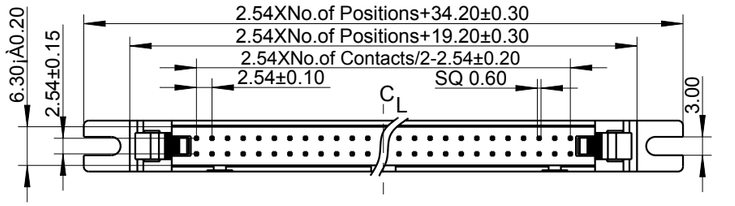
Components according to RoHS directive 2002/95/EC

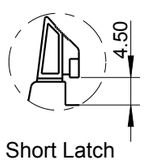
RoHS Compliant

Housing printed with Pancon Logo

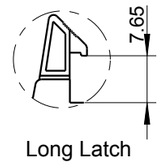
Packing Note:

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

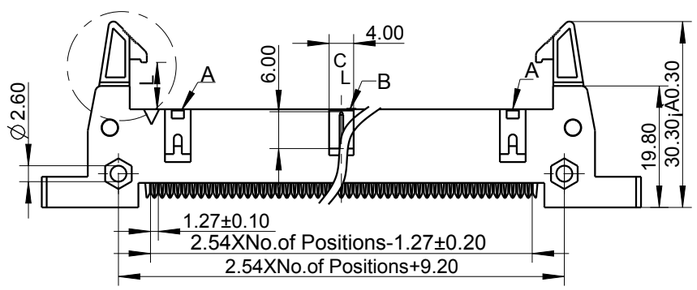


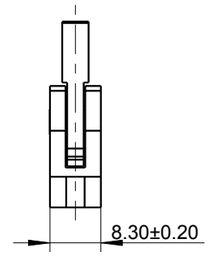


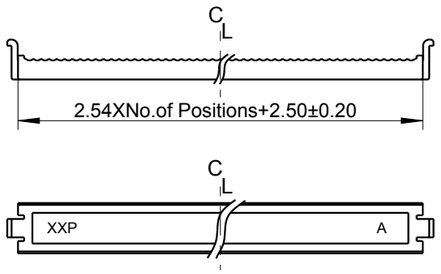
Short Latch

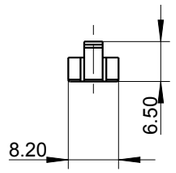


Long Latch

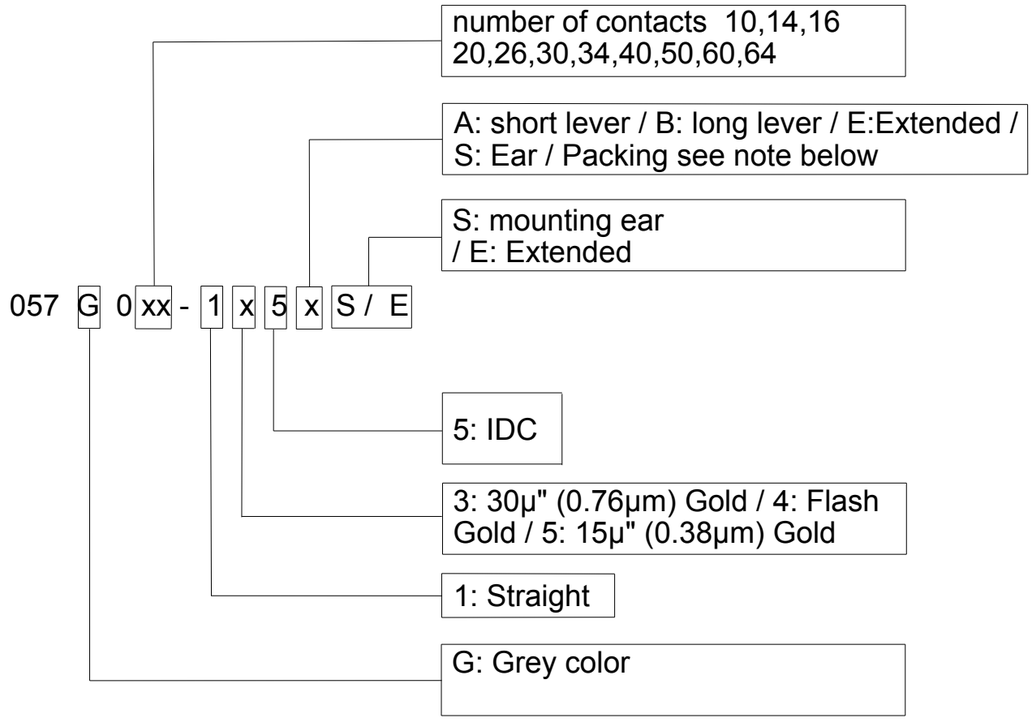








Ordering Information Connector



3D-CAD-MODELLNAME: DRAWING IMPORT		FILETYPE: 2D-DRW	Dateiname Zeichnung / FILENAME DRAWING: C-057X0XX-1X5XS_E
wird verwendet in / USED IN: - - - -	Allgemeintoleranzen GENERAL TOLERANCES .000 ±0.13 .00 ±0.25 .0 ±0.38 } ANGLE ±1°	Einheit/UNIT mm EUROPEAN PROJECTION	Maßstab: SCALE unscaled; VOLUME: mm3; Gewicht/WEIGHT: g; unverbindlich/WITHOUT OBLIGATION; MATERIAL: SEE PRODUCT KEY; Oberfl./FINISH SEE PRODUCT KEY
Bemerkungen / REMARKS - - - - -		DATE / NAME	Benennung/TITLE: LATCH HEADER, 254, IDC, EAR
	erstellt DRAWN BY	210208 WIS	
	geprueft CHECKED	220208 ROK	
	Freigabe RELEASED	220208 RAS	

REV.	Aenderung/ECN	DATE	NAME		Zeichnungsnummer/DRAWING-NO.	Blatt
02	#1901	110209	TOS	PANCON CONNECTORS www.pancon.de	C-057X0XX-1X5XS/E	SHT. 1 von OF 1
					Project: LC/E	Format A3