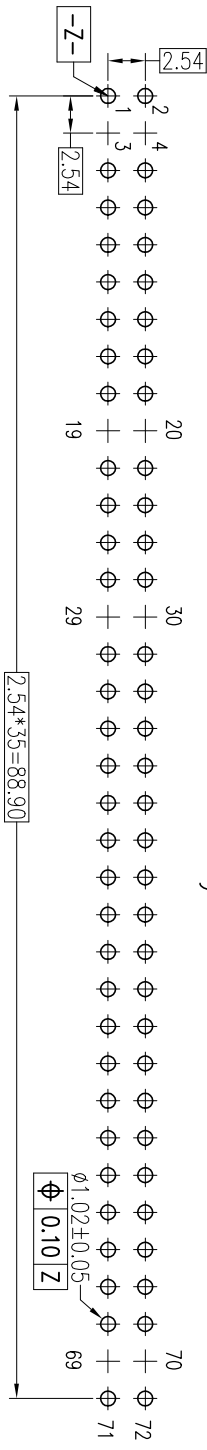
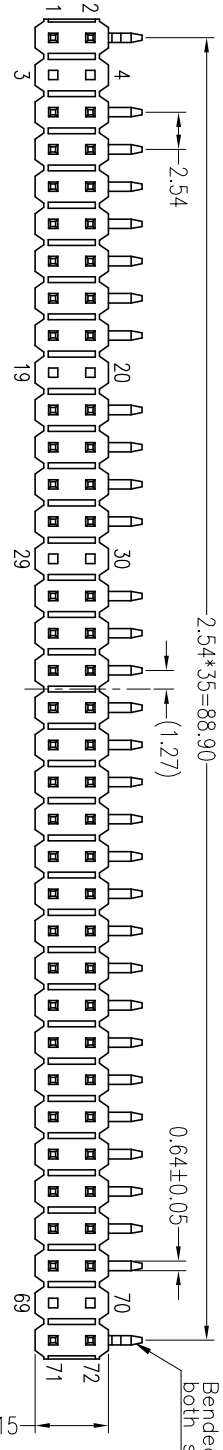


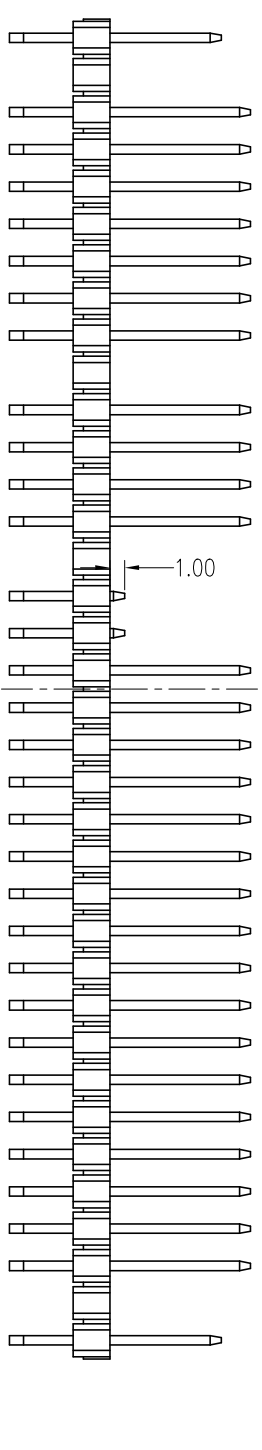
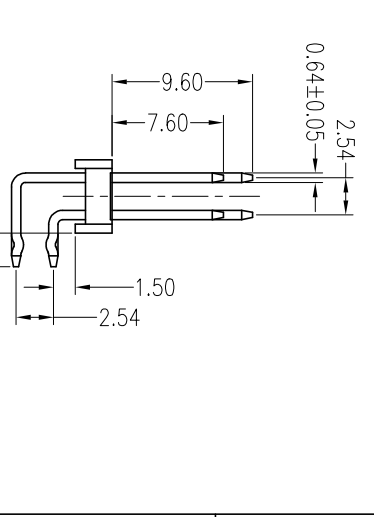
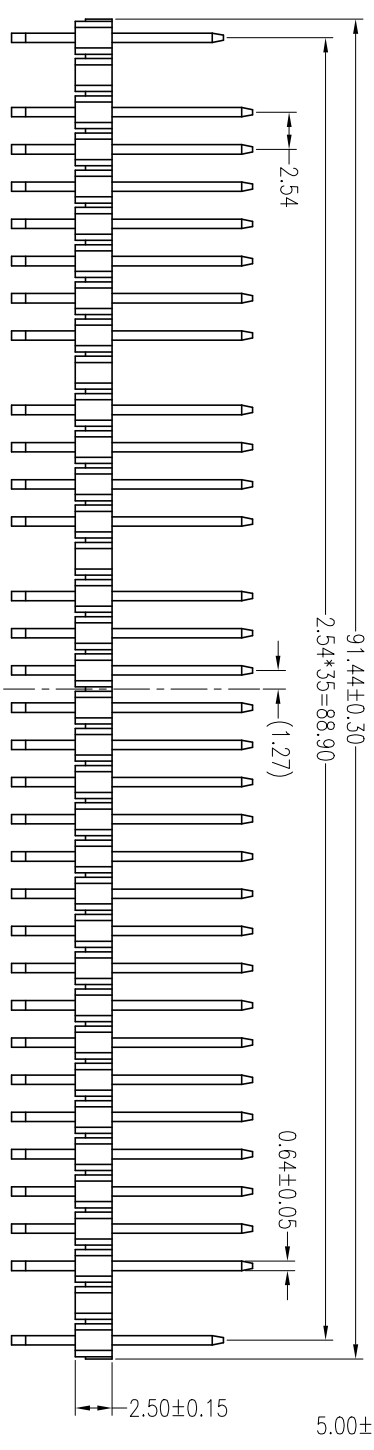
Recommended P.C.B Layout



Product Specification:
 Rated Current: 3.0AMP.
 Contact Resistance: 20mΩ Max.
 Withstand Voltage: 1000V AC/DC
 Insulation Resistance: 1000MΩ Min.
 Operation Temperature: -40°C to +105°C
 Recommended soldering process:
 Wave Soldering 260°C(peak temperature), 3s



Contact Material: Brass
Contact Plating: See product family table
Insulator Material: See product family table



TRAY	10u" min. gold plating overall	P81+30%GF U194I-0 BK	2271088-3
TRAY	10u" min. gold plating overall	P81+30%GF U194I-0 BK	2271088-2
TRAY	Gold flash overall	P81+30%GF U194I-0 BK	2271088-1
PACKAGING	FINISH	INSULATING MATERIAL	PN

PRODUCT FAMILY TABLE

Special type: 2271088-3

THIS DRAWING IS A CONTROLLED DOCUMENT. THE ETHAN CHENG 25-RR-2019

DATE: 14-MAY-2019	CHK: KOBBY ZHAO	DATE: 13-MAY-2019	CHK: XIANG
OTHERS: SHEETS: 0 P.I.C.	OTHERS: SHEETS: 1 P.I.C.	OTHERS: SHEETS: 2 P.I.C.	OTHERS: SHEETS: 4 P.I.C.
FINISH: ---	FINISH: ---	FINISH: ---	FINISH: ---
SIZE: ---	SIZE: ---	SIZE: ---	SIZE: ---
WEIGHT: ---	WEIGHT: ---	WEIGHT: ---	WEIGHT: ---

AMPMODU, PIN HDR, 72PIN, 2.54PITCH,
 2ROW, TH, RA

2271088

SCALE: 1" = 1"

SHEET 1 OF 1

REV A2

TE Connectivity