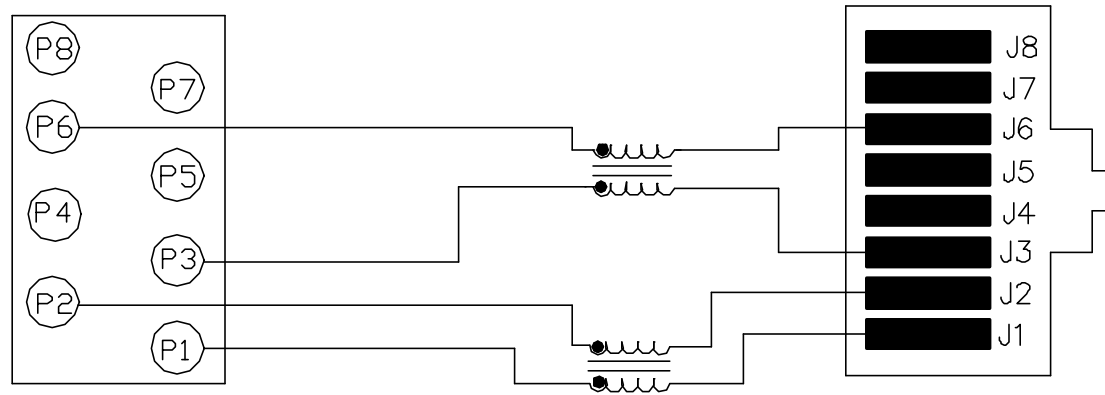




ELECTRICAL SPECIFICATIONS:

OPERATING TEMPERATURE RANGE: -20C TO +85C

1.0 INDUCTANCE:

P6-J6=P3-J3 ; P2-J2=P1-J1 : 65 uH 0.1V, 10 KHz, nominal @ 25C.

2.0 DC RESISTANCE:

P6-J6 : .5 ohm MAX

P3-J3 : .5 ohm MAX

P2-J2 : .5 ohm MAX

P1-J1 : .5 ohm MAX

3.0 COMMON MODE ATTENUATION: CMA (-dB)

FREQUENCY (MHz)	TYPICAL	MIN
1	8	5
5	17	15
20	23	15
70	25	20
200	22	17
500	11	6

NOTE:

1.0 PINS WITHOUT ELECTRICAL CONNECTIONS ARE OMITTED.

InNet Technologies Inc.

<http://www.innet-tech.com>

Stewart Connector Systems

<http://www.stewartconnector.com>

SHEET

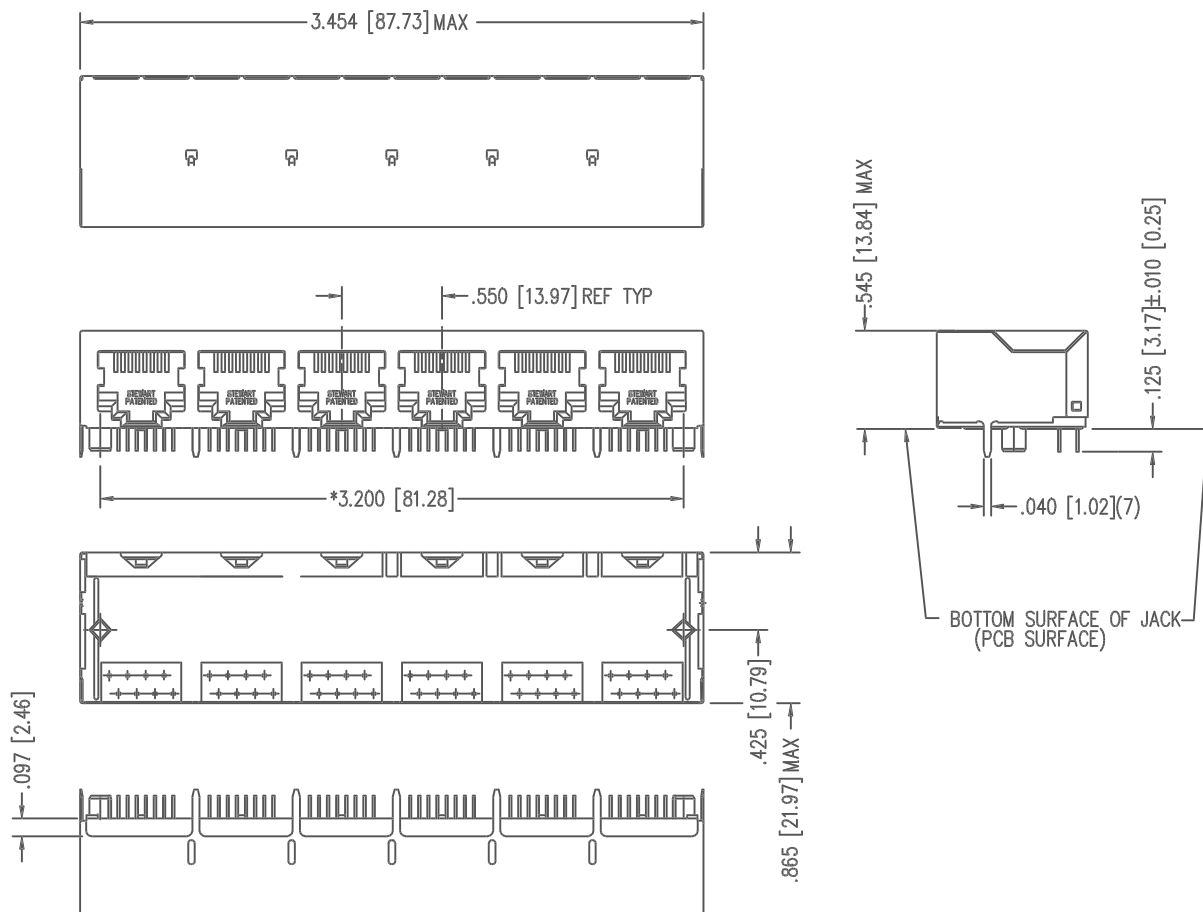
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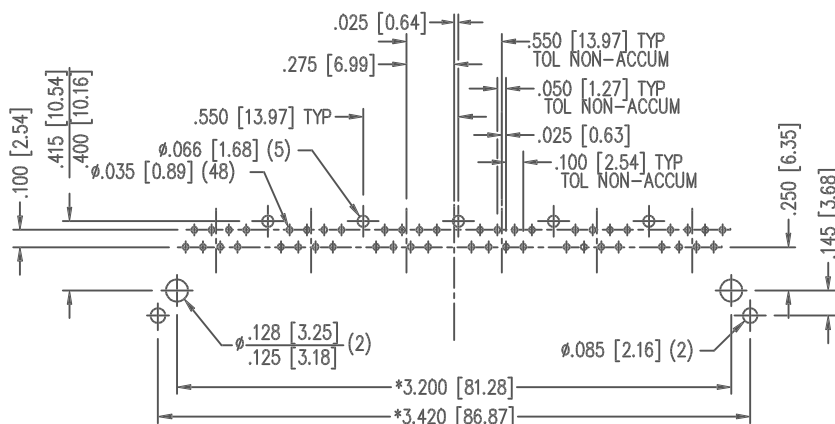


NOTES:

- TOLERANCES COMPLY WITH F.C.C. DIMENSION REQUIREMENTS
- DIMENSIONS SHOWN WITH "*" TO BE CENTRAL ABOUT CENTER LINE
- DIMENSIONS SHOWN ARE SUBJECT TO CHANGE WITHOUT NOTICE
- PINS NOT ELECTRICALLY CONNECTED MAYBE OMITTED. SEE ELECTRICAL DRAWING FOR OMITTED PINS.

AVAILABLE WITH:

- STANDARD 50 MICRO-INCH SELECTIVE GOLD PLATING



P.C.B. RECOMMENDED HOLE LAYOUT
 SEEN FROM COMPONENT SIDE
 TOLERANCE ±.003 [0.08] UNLESS OTHERWISE SPECIFIED

CT720229

InNet Technologies Inc.

<http://www.innet-tech.com>

Stewart Connector Systems

<http://www.stewartconnector.com>

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