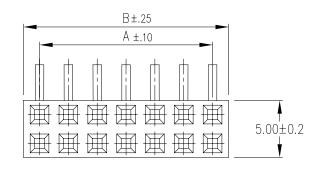


NOTE: Number of contacts

(pins) is not the same as the number of positions. For

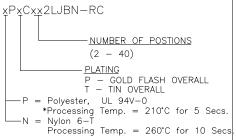
dual row connector, each position has 2 contacts.



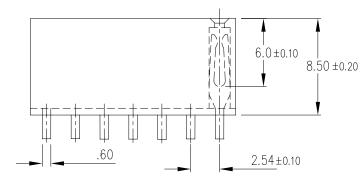
F 00	Α
5.08	В
2.54	
<del>  ∳</del> 1.02	С
	<del>-</del>
2.54	_
	<del>)</del>
PCB LAYOUT	

REV.	ECO	DESCRIPTION	DATE	BY
Α	648	INITIAL RELEASE	6/15/2005	TT
В	679	REMOVED KEY, FROM 3.2 TO 3.15	7/13/2005	TT
С	1126	UPDATE SPECIFICATIONS	9/12/2006	M∨
1				

## PART NUMBER CODING



\*Indicated Temperature and time is for component Insulator. Higher processing temperaures may be used, provided heat is applied from back side of PCB, and Insulator does not exceed indicated temperature and time.



## **SPECIFICATIONS**

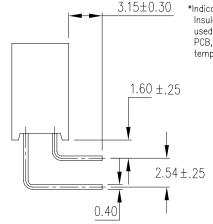
CURRENT RATING: 3 AMPS

INSULATOR RESISTANCE: 5000 MEGOHMS MIN. CONTACT RESISTANCE: 20 MILLIOHMS MAX. DIELECTRIC WITHSTANDING: AC 500V

OPERATING TEMPERATURE: -40°C TO +105°C MAX PROCESSING TEMP: 235°C FOR 10 SECONDS

CONTACT MATERIAL: PHOSPHOR BRONZE

INSULATOR MATERIAL: POLYESTER PBT, UL 94V-0 \*CONTACT PLATING: SEE PART NUMBER CODING



## ROHS COMPLIANT

	SCALE	NTS	DRAW	TT	Sullins Electroni	
	UNIT	MM	CHECK	MNH	San Marcos, CA Tel: 760 744-0125 www.SullinsElectronics.com	
	TOLE	ERANCE	DATE	6/15/2005	NAME: FEMALE HEADER, 2.54MM DOUBLE ROWS,	
.0=±0.35 .00=±0.2 ANG=±5°		PROJECTION		8.5mm INSULATOR, RIGHT ANGLE		
				PART NO	xPxCxx2LJBN-RC	
				DRAW NO	10494	