

2366 SERIES 2.54mm WAFER 3 PINS STRAIGHT TYPE

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	03.03.07	NEW RELEASE		Jackyan
B	04.06.16	ADD GREEN OPTION	TECR04001143	XZ

MATERIAL:

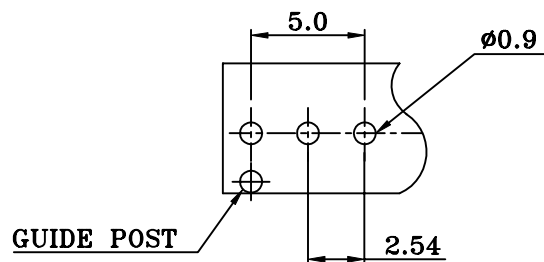
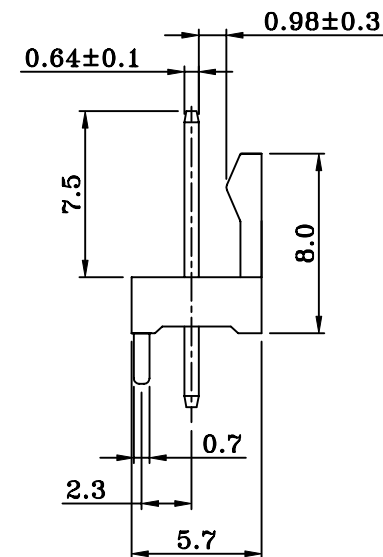
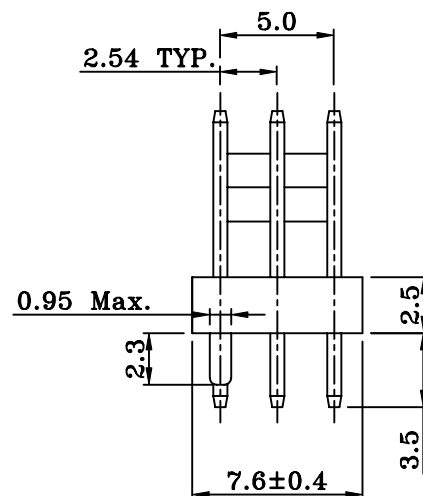
HOUSING : THERMOPLASTIC (UL94V-0)

HOUSING COLOR: SEE TABLE

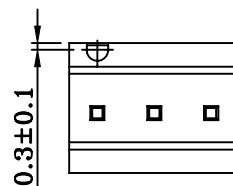
TERMINAL : COPPER ALLOY

△TERMINAL PLATED : SEE TABLE



DASH#	HOUSING COLOR	TERMINAL PLATED
001&001G△	WHITE	100u" min. Tin OVER 50u" min. Ni UNDERPLATED OVERALL
006&006G△	CRIMSON(181C)	100u" min. Tin OVER 50u" min. Ni UNDERPLATED OVERALL



RECOMMENDED P.C.BOARD
HOLE LAYOUT



NOTE: P.C.B LAYOUT TOLERANCE:±0.05mm.

<div>GENERAL TOLERANCE ±0.25mm</div> <div>GENERAL ANGLE TOLERANCE ±3°</div> <div></div>	<div> WIESON TECHNOLOGIES CO., LTD</div>		<div>PART NO.: △2366C888-001*&006*</div>	
	DRAWN BY	Jackyan(WSC)	DRAWING NO.	△2366C888-001*&006*
	CHECKED BY		DRAWING SIZE	A3
	APPROVED BY	KEVIN	UNIT	mm
	SORTING NO.	WSC	PAGE	1 OF 1

ISSUED

[ARTICLE: 044033 V3]