

※NOTES※

MECHANICAL

- ① HOUSING : THERMOPLASTIC NYLON 6/T, UL94V-0, BLACK
- ② CONTACT : BRASS, SQ=0.30mm, GOLD PLATED

SPECIFICATION

- ① CURRENT RATING : 0.75 AMPERE
- ② WITHSTANDING VOLTAGE : 500V AC
- ③ INSULATION RESISTANCE : 1000MΩ MIN.
- ④ OPERATING TEMPERATURE : -40°C TO +105°C
- ⑤ PROCESSING PEAK-TEMPERATURE :
230°C FOR 30-60 SECONDS MAX.
260°C FOR 5 SECONDS MAX.

ORDER OPTION

PHDZ ☒ -310 ☒ 2X ☒ G7

POSITION NO.
02-40 PINS

(CONTACTS TIMES TWO)

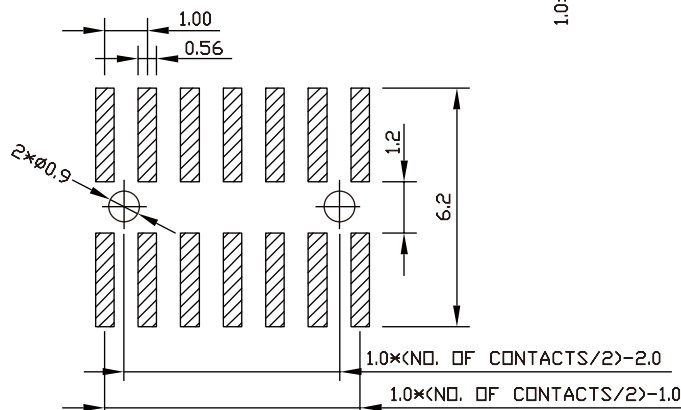
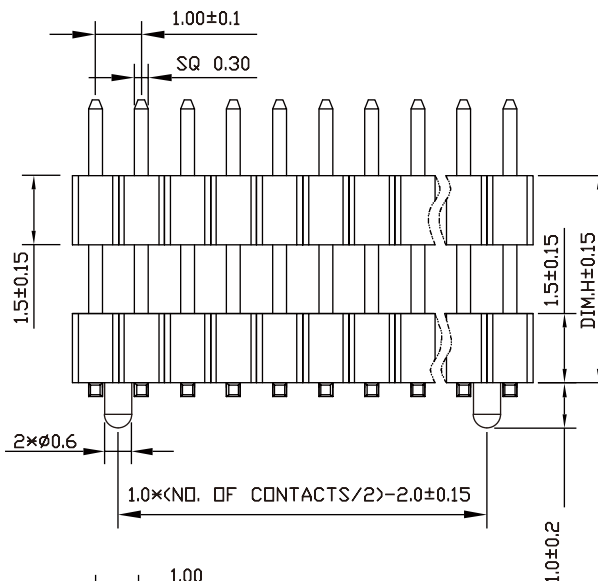
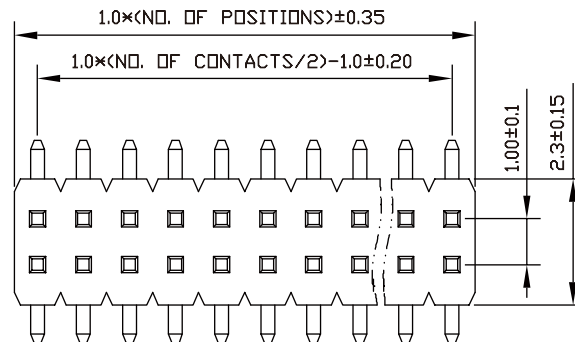
PACKAGING METHOD

F~VACUUM TUBE (W/O CAP)
R~TAPE AND REEL (W/CAP)

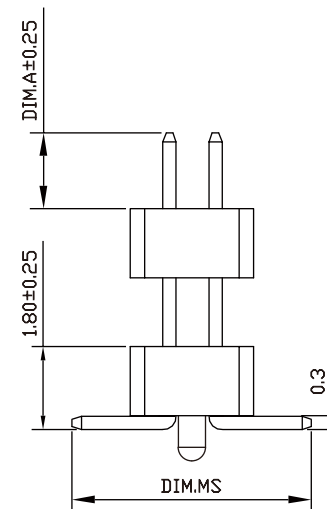
DIMENSION SERIES


1~DIM.A=1.8mm, DIM.H=19.2mm, DIM.MS=5.2mm (WITH PLASTIC POLE)
2~DIM.A=2.0mm, DIM.H=19.2mm, DIM.MS=5.2mm (WITH PLASTIC POLE)

(MOSTLY DEPENDS ON CUSTOMER'S DECISION)



RECOMMENDED P.C.B. LAYOUT
TOLERANCE±0.05(TOP VIEW)



QUALITY CONTROLLING DIMENSIONS SHALL MARKED THE SYMBOL AS ▲	METRIC		WIROS Electronics Int'l CO., Ltd.						
	DRAWER	JJ, PARK		NOTICE OF PROPRIETARY PROPERTY: THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO WIROS ELECTRONICS INTERNATIONAL COMPANY LIMITED.AND SHOULD NOT BE USED WITHOUT WIROS'S WRITTEN CONSENT.					
	APPROVER	P. TURNEAU							
	DIMENSIONS ARE IN MILLIMETERS TOLERANCES		TITLE						
	X.----- X.X ±0.35 X.XX ±0.25 X.XXX ±0.15 ANGLES ±1°		1.00mm MALE HEADER DUAL ROWS/LAYERS W/PLASTIC POLE SMD CONNECTOR						
DO NOT SCALE DRAWINGS		PRODUCT NUMBER							
<input checked="" type="checkbox"/> RoHS COMPLIANT <input type="checkbox"/> RoHS NOT COMPLIANT <input checked="" type="checkbox"/> HUF <input type="checkbox"/> HUF HUF HUF			PHDZ*-310*2X**G7						
SIZE		A4	REV.	SCALE	NONE	SHEET	1	OF	1