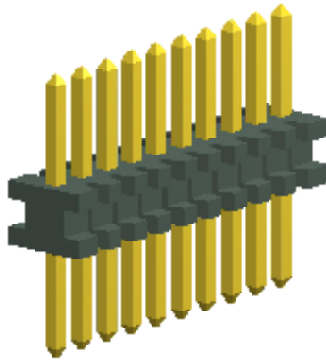


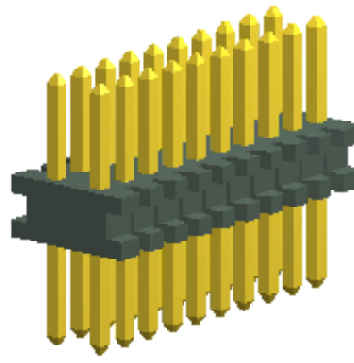
MMI

PIN HEADER
PITCH: 0.80x1.20mm

0.80x1.20 mm PIN HEADER STRAIGHT TYPE - P

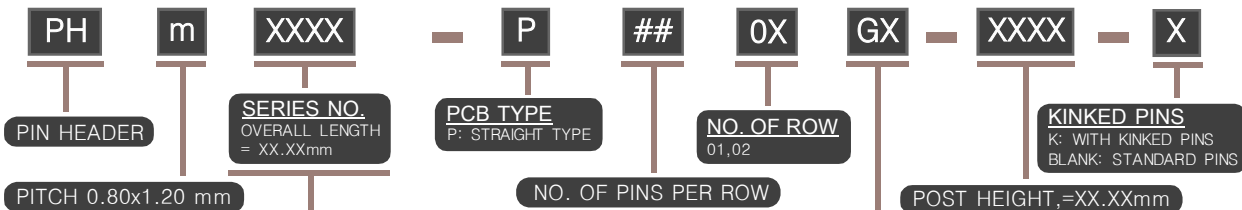
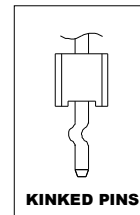
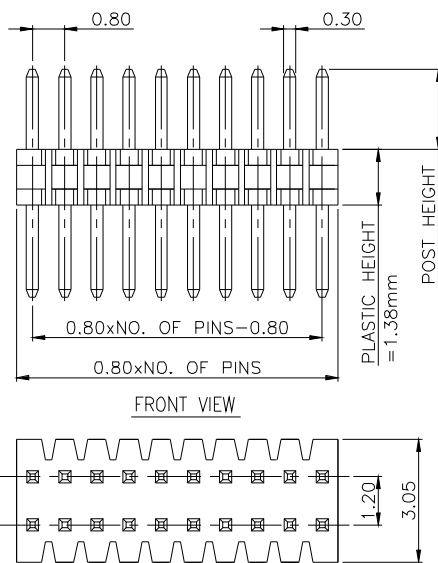


1 ROW



2 ROW

STRAIGHT TYPE



SERIES NO.	OVERALL LENGTH	POST HEIGHT
001	5.58	1.90
002	8.13	4.45

CONTACT PLATING OPTION

- Gf: GOLD FLASH
- Gt: GOLD FLASH ON CONTACT, TIN PLATED ON SOLDER TAIL
- G15: 15μ" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL
- G30: 30μ" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL
- G50: 50μ" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL

SPECIFICATIONS

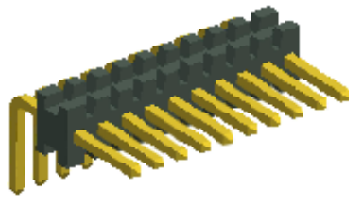
CURRENT RATING : 1 AMPS.
 INSULATOR RESISTANCE : 5000 OHM MIN.
 DIELECTRIC WITHSTANDING : AC 500 V.
 OPERATING TEMPERATURE : - 40°C ~ + 105°C
 CONTACT MATERIAL : PHOSPHOR BRONZE

MATERIALS

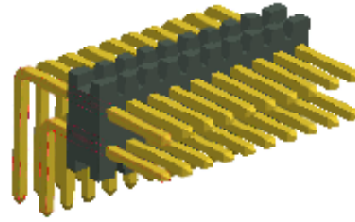
INSULATOR MATERIAL : STANDARD : NYLON-6T, UL94V-0
 PLATING : GOLD FLASH
 MAX. PROCESSING TEMP:
 230° FOR 30-60 SECONDS (260° FOR 10 SECONDS)

NOTE : SOME SIZES, STYLES AND OPTION ARE NON-STANDARD, NON-CANCELLABLE, NON-RETURNABLE

0.80x1.20 mm PIN HEADER RIGHT ANGLE TYPE - Pa

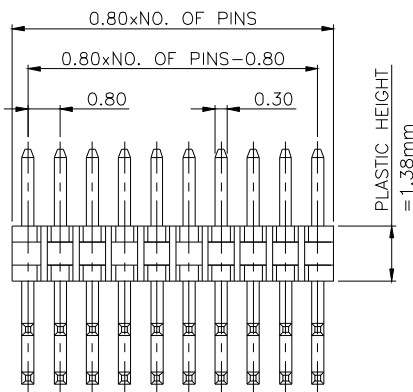


1 ROW

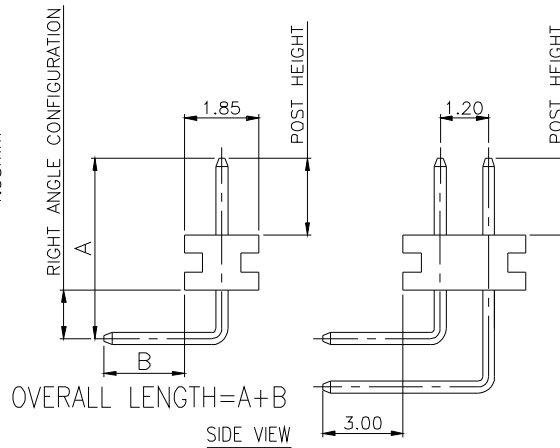


2 ROW

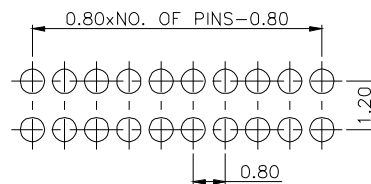
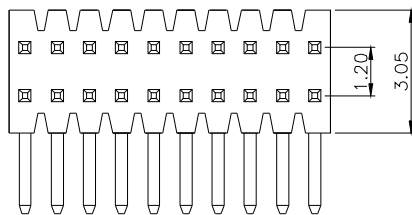
RIGHT ANGLE TYPE



FRONT VIEW



SIDE VIEW



RECOMMENDED P.C.BOARD HOLE LAYOUT

PH	m	XXXX	-	Pa	##	0X	GX	-	XXXX								
PIN HEADER	PITCH 0.80x1.20 mm	SERIES NO. OVERALL LENGTH = A+B= XX.XXmm		PCB TYPE Pa: RIGHT ANGLE TYPE	NO. OF PINS PER ROW	NO. OF ROW 01,02	CONTACT PLATING OPTION		POST HEIGHT, =XX.XXmm								
		<table border="1"> <thead> <tr> <th>SERIES NO.</th> <th>OVERALL LENGTH</th> <th>POST HEIGHT</th> </tr> </thead> <tbody> <tr> <td>001</td> <td>8.41</td> <td>1.90</td> </tr> <tr> <td>002</td> <td>10.96</td> <td>4.45</td> </tr> </tbody> </table>	SERIES NO.	OVERALL LENGTH	POST HEIGHT	001	8.41	1.90	002	10.96	4.45					<p>Gf: GOLD FLASH Gf: GOLD FLASH ON CONTACT, TIN PLATED ON SOLDER TAIL G15t: 15u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL G30t: 30u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL G50t: 50u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL</p>	
SERIES NO.	OVERALL LENGTH	POST HEIGHT															
001	8.41	1.90															
002	10.96	4.45															

SPECIFICATIONS

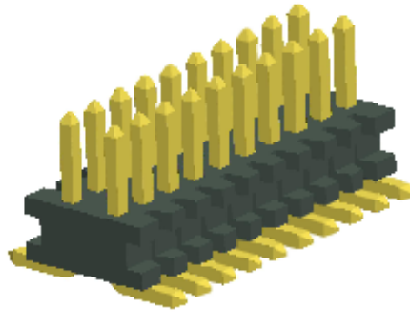
CURRENT RATING : 1 AMPS.
INSULATOR RESISTANCE : 5000 OHM MIN.
DIELECTRIC WITHSTANDING : AC 500 V.
OPERATING TEMPERATURE : - 40°C~ + 105°C
CONTACT MATERIAL : PHOSPHOR BRONZE

MATERIALS

INSULATOR MATERIAL : NYLON-6T, UL94V-0
PLATING : GOLD FLASH
MAX. PROCESSING TEMP:
230° FOR 30-60 SECONDS (260° FOR 10 SECONDS)

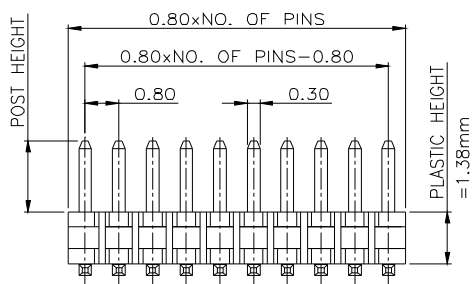
NOTE : SOME SIZES, STYLES AND OPTION ARE NON-STANDARD, NON-CANCELLABLE, NON-RETURNABLE

0.80x1.20 mm PIN HEADER SURFACE MOUNT TYPE - Pt

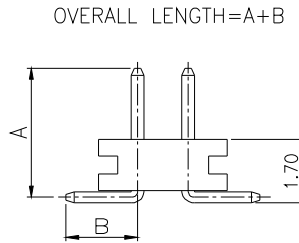


2 ROW

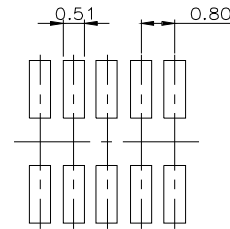
SURFACE MOUNT TYPE



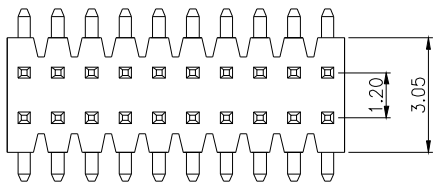
FRONT VIEW



SIDE VIEW



RECOMMENDED P.C. BOARD HOLE LAYOUT



PH	m	XXXX	-	Pt	##	02	GX	-	X	XX								
PIN HEADER	PITCH 0.80x1.20 mm	SERIES NO. OVERALL LENGTH = A+B= XX.XXmm		PCB TYPE Pt: SURFACE MOUNT TYPE	NO. OF PINS PER ROW	NO. OF ROW 02		PEG OPTION P: WITH PEG BLANK: WITHOUT PEG		CAP OPTION CP: WITH CAP BLANK: WITHOUT CAP								
		<table border="1"> <thead> <tr> <th>SERIES NO.</th> <th>OVERALL LENGTH</th> <th>POST HEIGHT</th> </tr> </thead> <tbody> <tr> <td>001</td> <td>5.15</td> <td>1.90</td> </tr> <tr> <td>002</td> <td>7.70</td> <td>4.45</td> </tr> </tbody> </table>	SERIES NO.	OVERALL LENGTH	POST HEIGHT	001	5.15	1.90	002	7.70	4.45						<p>PEG</p>	<p>DETAIL OF CAP</p>
SERIES NO.	OVERALL LENGTH	POST HEIGHT																
001	5.15	1.90																
002	7.70	4.45																
										CONTACT PLATING OPTION GF: GOLD FLASH Gf: GOLD FLASH ON CONTACT, TIN PLATED ON SOLDER TAIL G15t: 15u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL G30t: 30u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL G50t: 50u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL								

SPECIFICATIONS

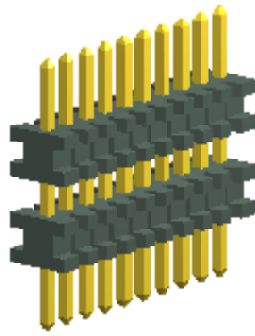
CURRENT RATING : 1 AMPS.
 INSULATOR RESISTANCE : 5000 OHM MIN.
 DIELECTRIC WITHSTANDING : AC 500 V.
 OPERATING TEMPERATURE : - 40°C ~ + 105°C
 CONTACT MATERIAL : PHOSPHOR BRONZE

MATERIALS

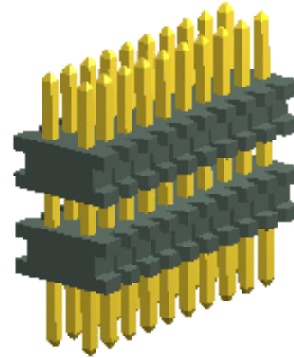
INSULATOR MATERIAL : NYLON-6T, UL94V-0
 PLATING : GOLD FLASH
 MAX. PROCESSING TEMP:
 230° FOR 30-60 SECONDS (260° FOR 10 SECONDS)

NOTE : SOME SIZES, STYLES AND OPTION ARE NON-STANDARD, NON-CANCELLABLE, NON-RETURNABLE

0.80x1.20 mm STACK PIN HEADER STRAIGHT TYPE - P

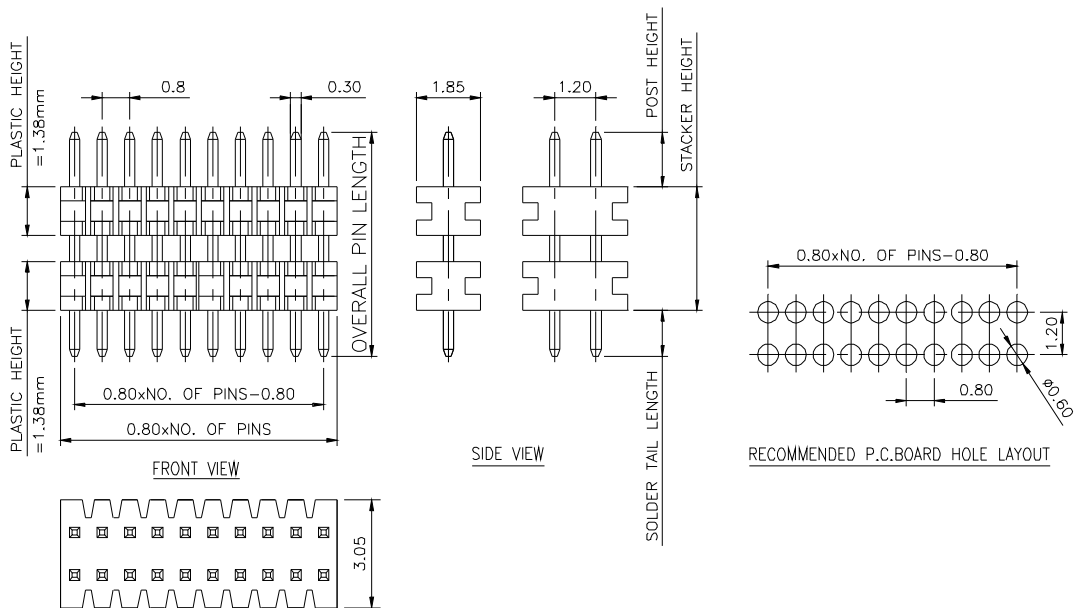


1 ROW



2 ROW

STRAIGHT TYPE



SPH **m** **XXXX** - **P** **##** **0X** **GX** - **XXXX** - **XXXX**

STACK PIN HEADER
PITCH 0.80x1.20 mm

SERIES NO.
OVERALL LENGTH = XX.XXmm

PCB TYPE
P: STRAIGHT TYPE

NO. OF ROW
01,02

NO. OF PINS PER ROW

STACKER HEIGHT, =XX.XXmm

POST HEIGHT, =XX.XXmm

SERIES NO.	OVERALL LENGTH	POST HEIGHT	STACKER HEIGHT
1770	17.70	4.70	10.70

CONTACT PLATING OPTION

- Gf: GOLD FLASH
- Gft: GOLD FLASH ON CONTACT, TIN PLATED ON SOLDER TAIL
- G15t: 15u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL
- G30t: 30u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL
- G50t: 50u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL

SPECIFICATIONS

CURRENT RATING : 1 AMPS.
INSULATOR RESISTANCE : 5000 OHM MIN.
DIELECTRIC WITHSTANDING : AC 500 V.
OPERATING TEMPERATURE : - 40°C ~ + 105°C
CONTACT MATERIAL : PHOSPHOR BRONZE

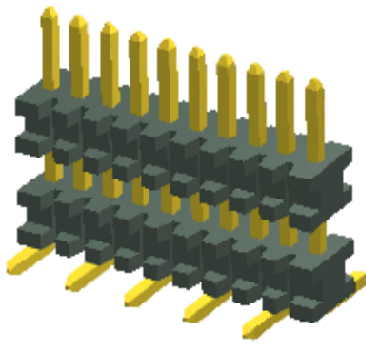
MATERIALS

INSULATOR MATERIAL : STANDARD : NYLON-6T, UL94V-0
PLATING : GOLD FLASH

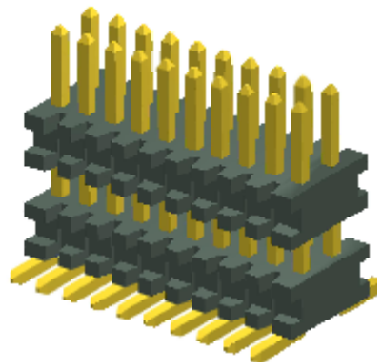
MAX. PROCESSING TEMP:
230° FOR 30-60 SECONDS (260° FOR 10 SECONDS)

NOTE : SOME SIZES, STYLES AND OPTION ARE NON-STANDARD, NON-CANCELLABLE, NON-RETURNABLE

0.80x1.20 mm STACK PIN HEADER SURFACE MOUNT TYPE - Pt

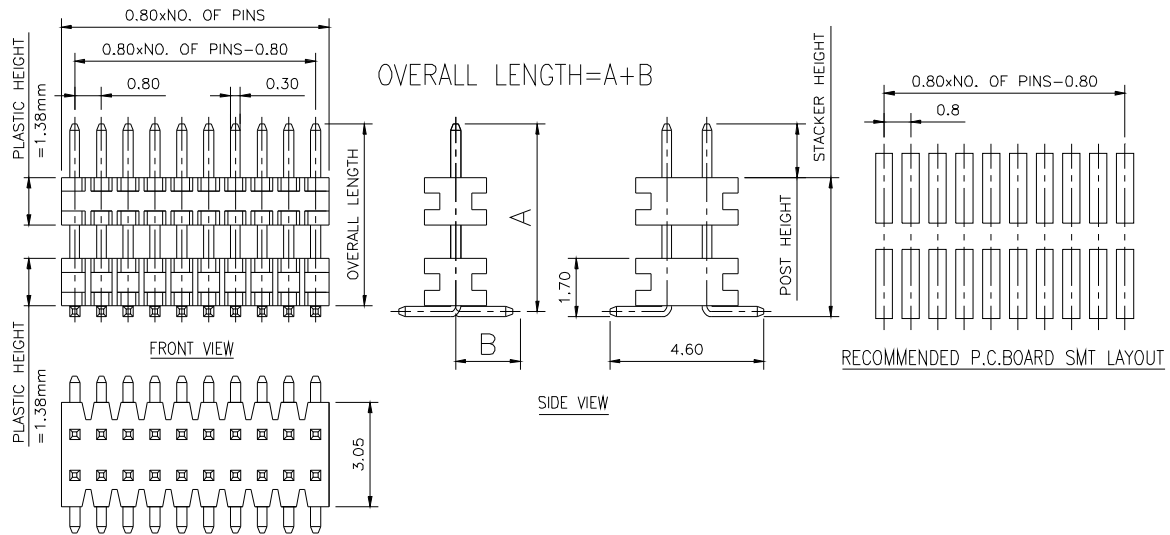


1 ROW



2 ROW

SURFACE MOUNT TYPE



SPH	m	XXXX	Pt	##	02	GX	XXXX	XXXX	X	XX
STACK PIN HEADER		SERIES NO. OVERALL LENGTH = A+B= XX.XXmm	PCB TYPE Pt: SURFACE MOUNT TYPE	NO. OF PINS PER ROW	NO. OF ROW 02	CONTACT PLATING OPTION Gf: GOLD FLASH Gft: GOLD FLASH ON CONTACT, TIN PLATED ON SOLDER TAIL G15t: 15u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL G30t: 30u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL G50t: 50u" GOLD ON CONTACT, TIN PLATED ON SOLDER TAIL	STACKER HEIGHT, =XX.XXmm	POST HEIGHT, =XX.XXmm	PEG OPTION P: WITH PEG BLANK: WITHOUT PEG	CAP OPTION CP: WITH CAP BLANK: WITHOUT CAP
PITCH 2.00*2.00 mm										

SPECIFICATIONS

CURRENT RATING : 1 AMPS.
INSULATOR RESISTANCE : 5000 OHM MIN.
DIELECTRIC WITHSTANDING : AC 500 V.
OPERATING TEMPERATURE : - 40°C~ + 105°C
CONTACT MATERIAL : PHOSPHOR BRONZE

MATERIALS

INSULATOR MATERIAL : NYLON-6T UL 94V-0
PLATING : GOLD FLASH
MAX. PROCESSING TEMP:
230° FOR 30-60 SECONDS (260° FOR 10 SECONDS)

NOTE : SOME SIZES, STYLES AND OPTION ARE NON-STANDARD, NON-CANCELLABLE, NON-RETURNABLE