



# RF/COAXIAL-CONNECTORS & TOOLS

## 1.27mm Male Headers(Gold)-Double Row

### SPECIFICATION

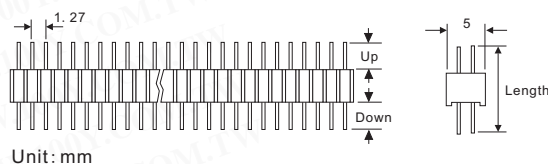
- Current rate: 1Amp
- Insulation resistance: 5000MΩ Min. at DC 500V
- Contact resistance: 20mΩ max.at DC 100mA
- Operation temperature: -55°C to +105°C

### MATERIAL

- Material: Nylon 6T
- Contact pin: brass



Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



Part No.	Product No.	Description	Angle	Up(mm)	Pins 2 * ?	Down(mm)	Length(mm)
13355	866-100	1.27mm Male Headers (Gold) -Double Row	180°	2.7	2*50	2.7	7.9
13286	866-50	1.27mm Male Headers (Gold) -Double Row	180°	3	2*25	3	8.55
28164	D76-20P	1.27mm Male Headers(Gold)-Double Row	180°		2*10		1.27
28165	D76-40P-2	1.27*1.27mm Male Headers(Gold)-Double Row	180°	3	2*20	3	1.27
36123	D76-50P	1.27mm Male Headers(Gold)-Double Row	180°		2*25		

## 1.27mm Female Header Receptacles-Single Row

### MATERIALS

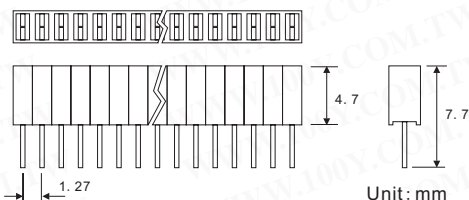
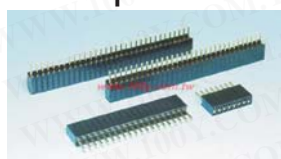
- Housing: 30% glass filled PBT UL 94V-0
- Contacts: brass
- Plating: gold plated: 2u" over 50u" nickel
- Tin plated: 50u" over 100u" nickel

### FEATURES

- Custom design offered
- Two different print for surface mount desing
- Choice of through-hole and surface mount
- Staright type
- Mates with 0.46mm square pin

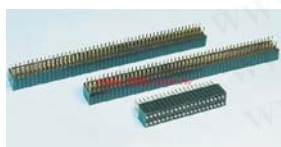
### ELECTRICAL CHARACTERISTICS

- Current rating: 1Amp
- Insulator resistance: 5000MΩ min. at DC 500V
- Contact resistance: 20mΩ max. at DC 100mA
- Operating temperature: -55°C~+105°C



Part No.	Product No.	Description	Angle	Pins 1 * ?	Length(mm)
10485	885-08-HHPFS108GB1	1.27mm Female Header Receptacle - Single Row	180°	1*8	7.7
10484	885-20-HHPFS120GB1	1.27mm Female Header Receptacle - Single Row	180°	1*20	7.7
10486	885-32-HHPFS132GB1	1.27mm Female Header Receptacle - Single Row	180°	1*32	7.7
10487	885-40-HHPFS140GB1	1.27mm Female Header Receptacle - Single Row	180°	1*40	7.7

## 1.27mm Female Header Receptacles-Double Row



D69-40P-A2



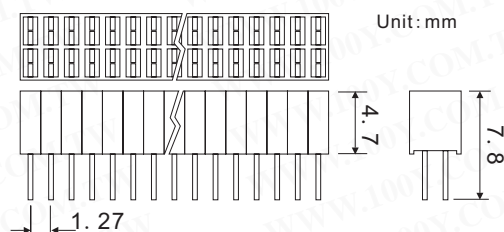
886-60-HHPFS260GB1

### SPECIFICATION

- Current rating: 1A
- Withstanding voltage: 500VAC (1 minute)
- Insulation resistance: 1000 Megohms min
- Contact resistance: 30 Milliohms max
- Operating temperature: -55°C to +105°C
- Retention force: 450g min

### MATERIAL

- Contact: phosphor bronze
- Insulator: L. C. P
- Plated: gold flash



Part No.	Product No.	Description	Angle	Pins 2 * ?	Length(mm)
29440	886-10-HHPFS210GB1	1.27mm Female Header Receptacle - Double Row	180°	2*5	7.8mm
10492	886-100-HHPFS2100GB1	1.27mm Female Header Receptacle - Double Row	180°	2*50	7.8mm
10488	886-16-HHPFS216GB1	1.27mm Female Header Receptacle - Double Row	180°	2*8	7.8mm
32236	886-20-H06-HHPFS220GB106H	1.27mm Female Header Receptacle - Double Row	180°	2*10	13mm
10489	886-20-HHPFS220GB1	1.27mm Female Header Receptacle - Double Row	180°	2*10	7.8mm
22628	886-40-01-HHPFS240GB101	1.27mm Female Header Receptacle - Double Row	180°	2*20	7.8mm
32235	886-40-H06-HHPFS240GB106H	1.27mm Female Header Receptacle - Double Row	180°	2*20	25.5mm
10491	886-40-HHPFS240GB1	1.27mm Female Header Receptacle - Double Row	180°	2*20	7.8mm
13285	886-60-HHPFS260GB1	1.27mm Female Header Receptacle - Double Row	180°	2*30	38mm
10490	886-64-HHPFS264GB1	1.27mm Female Header Receptacle - Double Row	180°	2*32	7.8mm
38123	D69-40P-A2	1.27mm Female Header Receptacle - Double Row	180°	2*20	26mm

