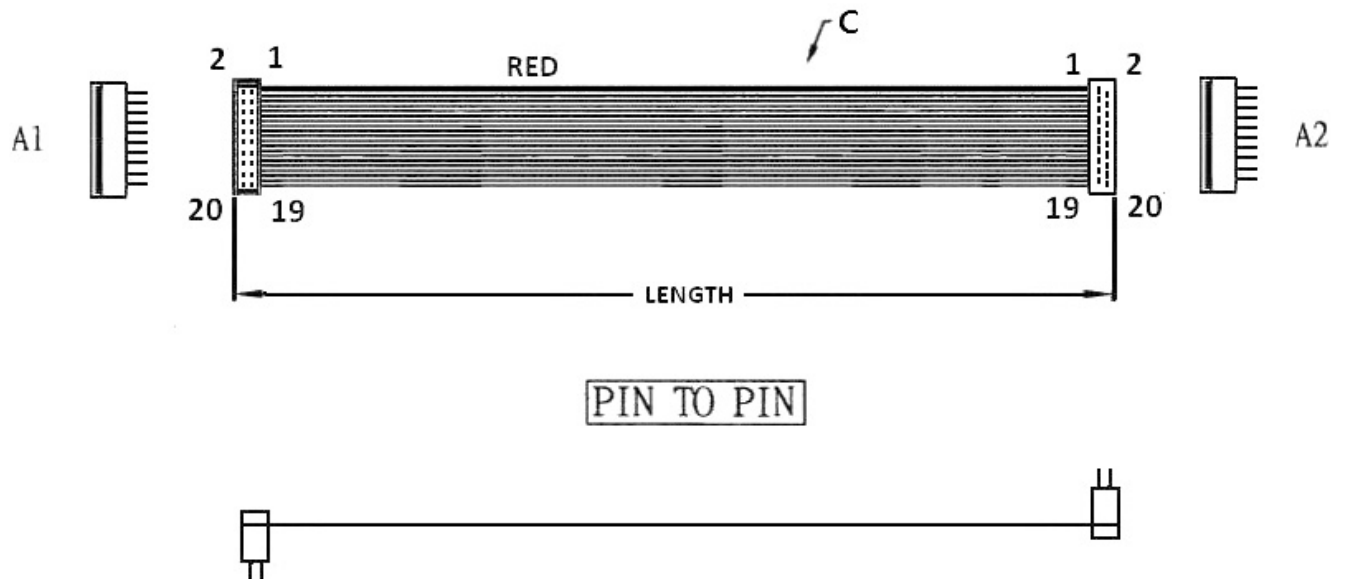


## 0.635MM PITCH FLAT CABLE WITH 2\* 1.27MMX1.27MM DIP PLUGS (H=5.0MM) (F1)

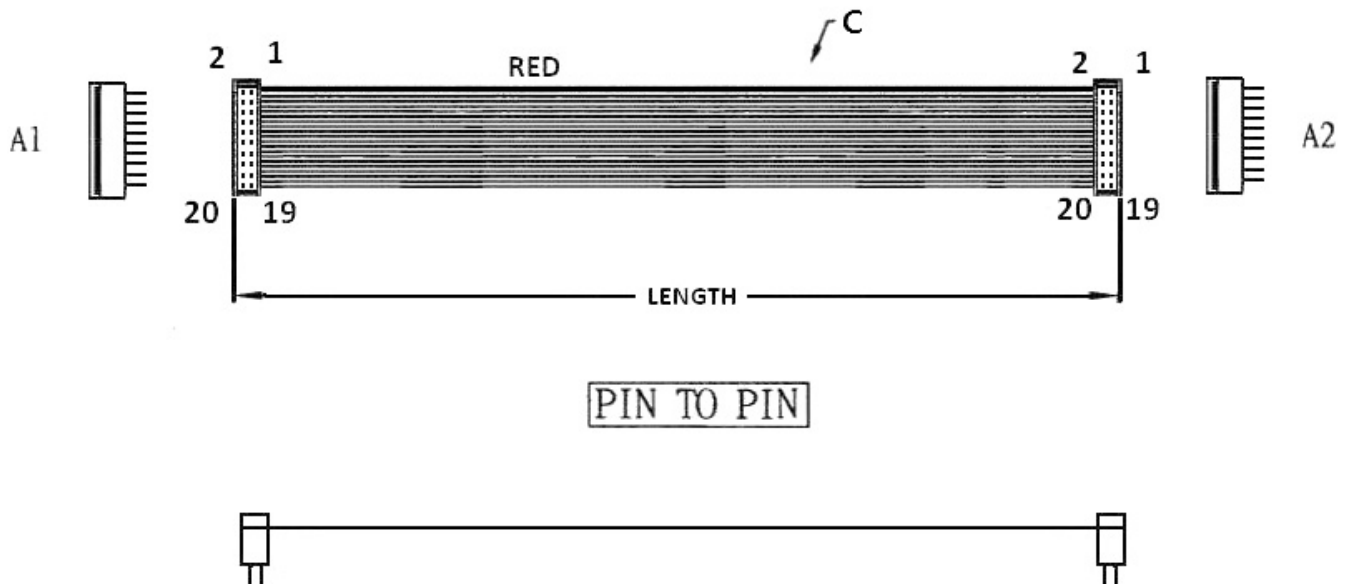


### ORDERING INFORMATION:

P/N  $\frac{K}{1} \frac{G}{2} \frac{XX}{3} \frac{DD}{4} - \frac{XX}{4} \frac{C}{5} \frac{M}{5} \frac{B}{5}$

1. FLAT CABLE TYPE:  
"KG" 0.635MM AWG30 UL2678 VW-1  
PVC INSULATION DEEP GRAY
2. NO. OF CONTACTS:  
06~80
3. CONNECTORS AT TWO ENDS:  
"DD" 1.27MMX1.27MM DIP PLUG TO  
1.27MMX1.27MM DIP PLUG
4. LENGTH IN CM (CENTIMETERS)
5. COLOR OF TWO IDC CONNECTORS:  
"B" BLACK

## 0.635MM PITCH FLAT CABLE WITH 2\* 1.27MMX1.27MM DIP PLUGS (H=5.0MM) (F2)



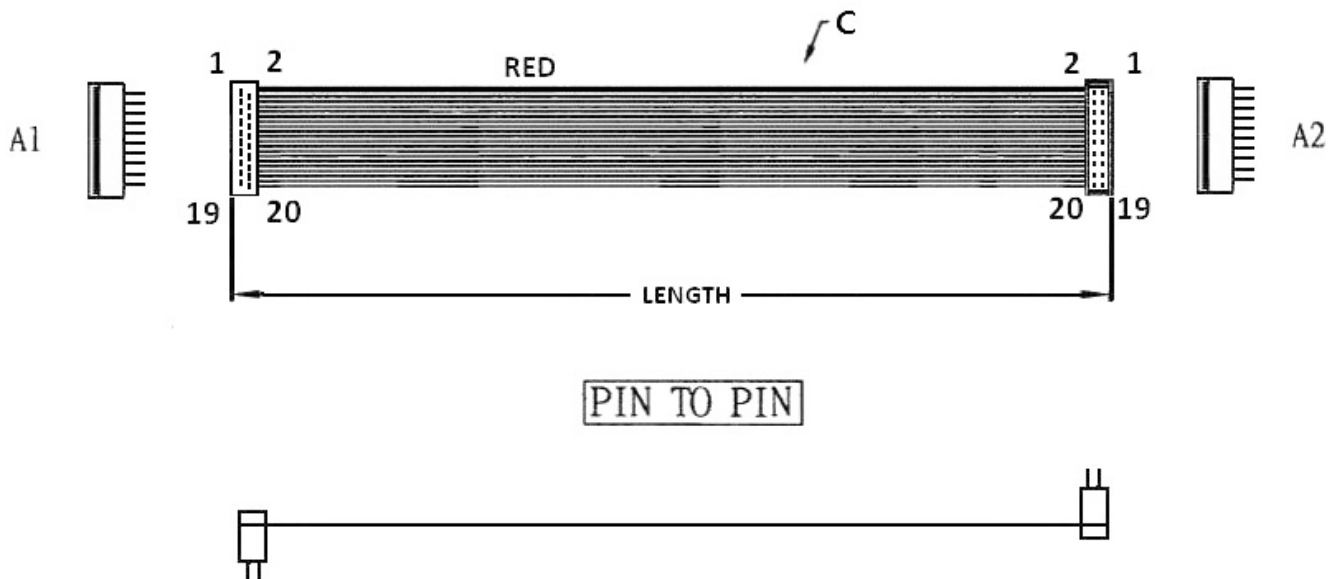
PIN TO PIN

### ORDERING INFORMATION:

P/N K G xx DP - xx C M B  
1 2 3 4 5

1. FLAT CABLE TYPE:  
"KG" 0.635MM AWG30 UL2678 VW-1  
PVC INSULATION DEEP GRAY
2. NO. OF CONTACTS:  
06~80
3. CONNECTORS AT TWO ENDS:  
"DP" 1.27MMX1.27MM DIP PLUG TO  
1.27MMX1.27MM DIP PLUG
4. LENGTH IN CM (CENTIMETERS)
5. COLOR OF TWO IDC CONNECTORS:  
"B" BLACK

## 0.635MM PITCH FLAT CABLE WITH 2\* 1.27MMX1.27MM DIP PLUGS (H=5.0MM) (F3)

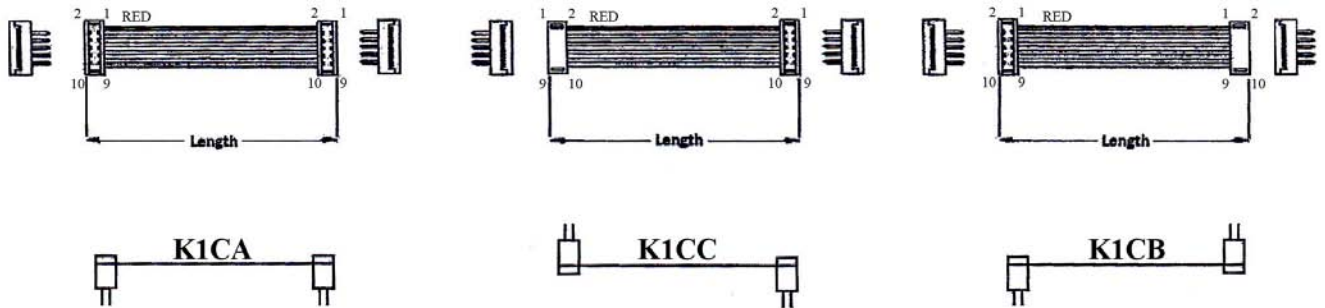


### ORDERING INFORMATION:

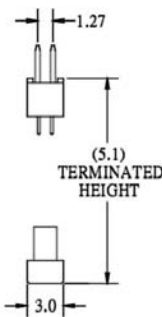
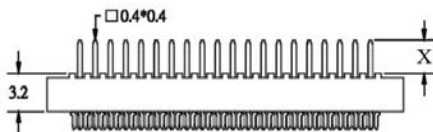
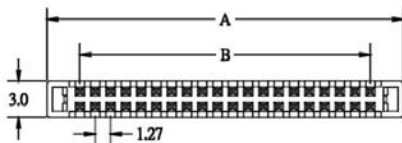
P/N K G xx PP - xx C M B  
1 2 3 4 5

1. FLAT CABLE TYPE:  
"KG" 0.635MM AWG30 UL2678 VW-1  
PVC INSULATION DEEP GRAY
2. NO. OF CONTACTS:  
06~80
3. CONNECTORS AT TWO ENDS:  
"PP" 1.27MMX1.27MM DIP PLUG TO  
1.27MMX1.27MM DIP PLUG
4. LENGTH IN CM (CENTIMETERS)
5. COLOR OF TWO IDC CONNECTORS:  
"B" BLACK

## 0.635MM PITCH FLAT CABLE WITH 2\*1.27MM\*1.27MM DIP PLUGS (H=5.1MM) (F4)

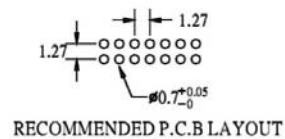


### 1.27MM\*1.27MM PITCH DIP PLUG



$A=B+5.47$   
 $B=1.27*\text{POSITIONS}/2-1.27$   
 $X=\text{PIN LENGTH}$

NO. OF CONTACTS:  
 006, 008, 010, 012, 014,  
 016, 020, 022, 026, 030,  
 034, 040, 044, 050, 060,  
 068, 080



RECOMMENDED P.C.B LAYOUT

### ORDERING INFORMATION:

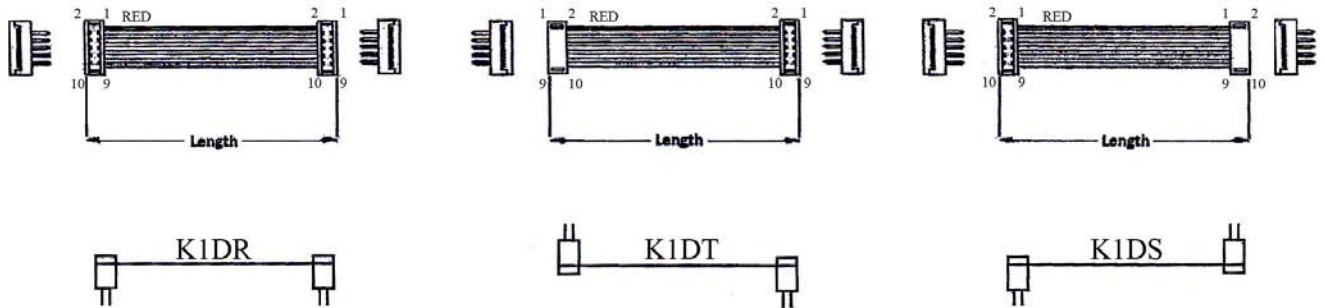
P/N **K** **x x x x x x** - **x x** **C M** **B** **x**  
 1 2 3 4 5

- CONSTRUCTION TYPE:  
1CA, 1CB, 1CC
- NO. OF CONTACTS:  
010~100
- LENGTH IN CM (CENTIMETERS)
- COLOR OF TWO IDC CONNECTORS:  
"B" BLACK

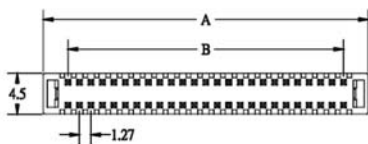
- PIN LENGTH OF DIP PLUG:  
"3" X= 3.1MM (STANDARD)  
"2" X= 1.9MM

NOTE: DIP PLUG CAN'T BE SUPPLIED ALONE.

## 0.635MM PITCH FLAT CABLE WITH 2\*1.27MM\*2.54MM DIP PLUGS (H=5.5MM) (G1)



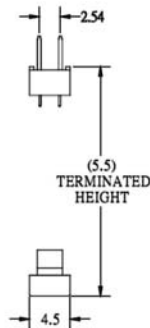
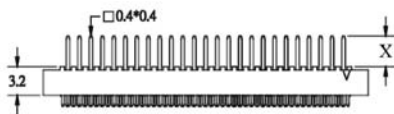
### 1.27MM\*2.54MM PITCH DIP PLUG



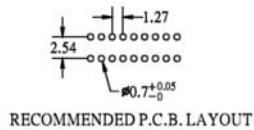
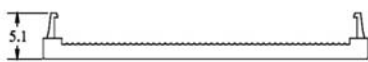
$$A = B + 5.47$$

$$B = 1.27 * \text{POSITIONS} / 2 - 1.27$$

$$X = \text{PIN LENGTH}$$



NO. OF CONTACTS:  
010, 014, 016, 020, 026,  
030, 034, 040, 050, 060,  
068, 070, 080, 090, 100



### ORDERING INFORMATION:

P/N **K** **x** **x** **x** **x** **x** **x** - **x** **x** **C M B** **x**

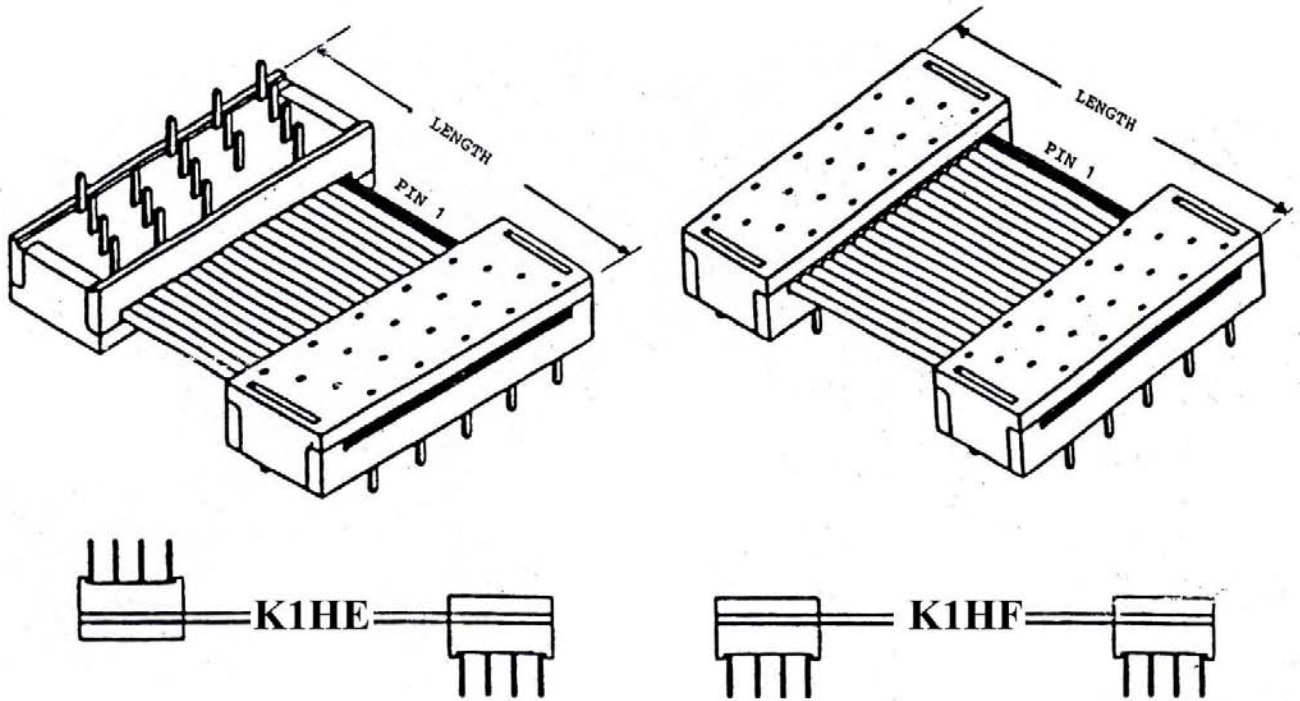
1      2      3      4 5

1. CONSTRUCTION TYPE:  
1DR, 1DS, 1DT
2. NO. OF CONTACTS:  
010~100
3. LENGTH IN CM (CENTIMETERS)
4. COLOR OF TWO IDC CONNECTORS:  
"B" BLACK

5. PIN LENGTH OF DIP PLUG:  
"3" X= 3.3MM (STANDARD)  
"2" X= 2.1MM

NOTE: DIP PLUG CAN'T BE SUPPLIED ALONE.

## 0.635MM PITCH FLAT CABLE WITH 2\*1.27MM\*2.54MM DIP PLUGS (H=6.9MM)



### ORDERING INFORMATION:

P/N **K** **x****x****x****x****x****x** - **x****x****CM** **B**

1. CONSTRUCTION TYPE:  
1HE, 1HF
2. NO. OF CONTACTS:  
010~100
3. LENGTH IN CM (CENTIMETERS)
4. COLOR OF IDC CONNECTOR:  
"B" BLACK