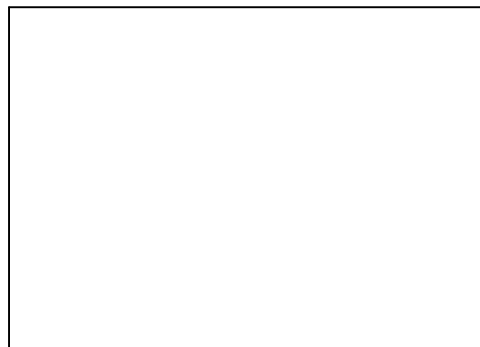


C-660F Cable

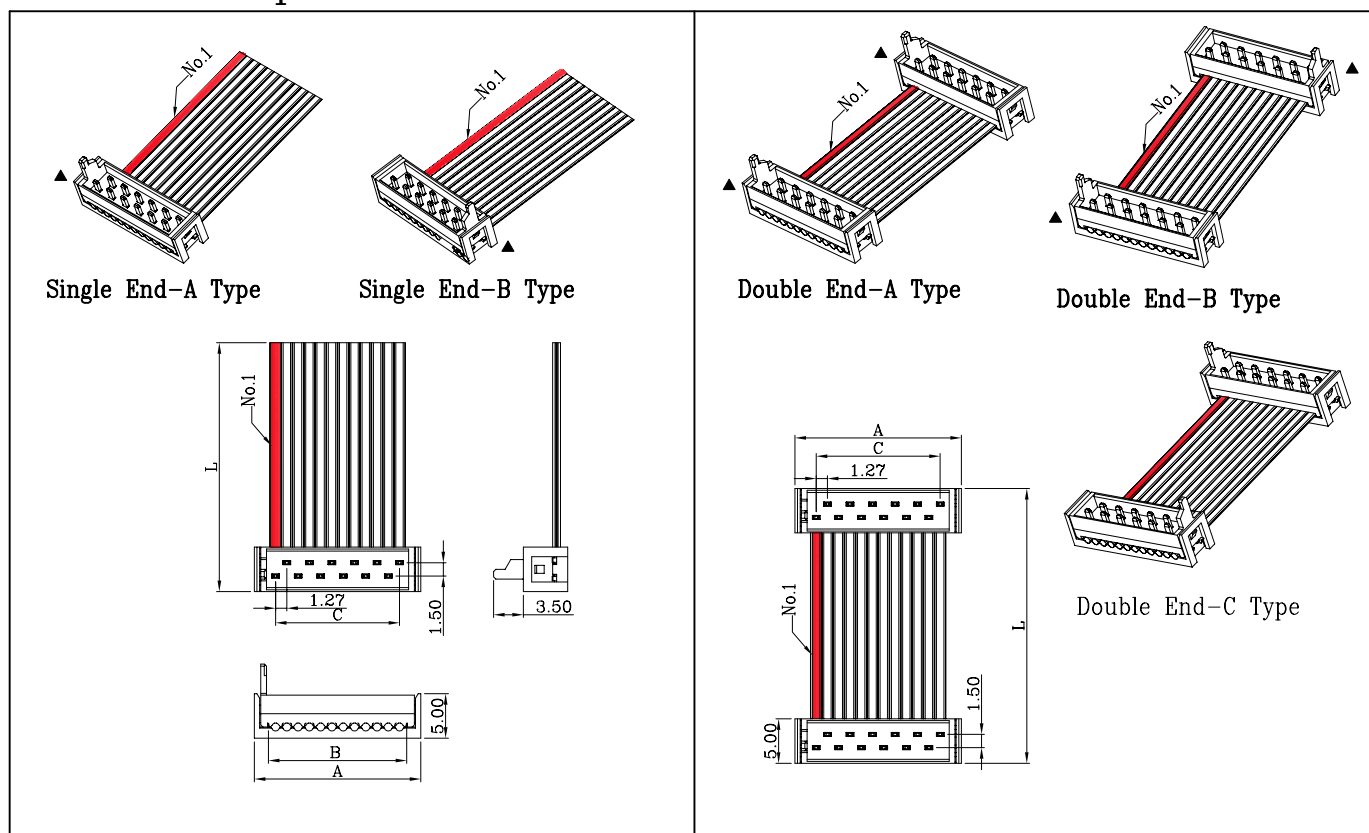
1.27 mm 660F Series Cable Strips

Technical Data :

Insulator Material: Thermoplastic Polyester,PBT
 rated,UL 94V-0,Color :Red
Contact : Phosphor Bronze
Contact Plating: Tin over Nickel
Operating temperature: -40°C to +105°C
Current Rating : 1 Amp
Contact resistance: 20 milliohms Max.
Insulator resistance : 1000 Megohms min.at DC 100V
Dielectric withstanding : AC 500V for 1 Minute
Wire size: 28AWG (1.27mm pitch)



RoHS Compliant



How to order

C - 6 6 0 F - - -
 Serie-Nr. Nr.of contact End option Assembled Length

Nr.of Contact	Dimensions		
	A	B	C
04	8.6	5.4	3.81
06	11.1	8.0	6.35
08	13.6	10.5	8.89
10	16.2	13.0	11.43
12	18.7	15.6	13.97
14	21.3	18.1	16.51
16	23.8	20.7	19.05
18	26.3	23.2	21.59
20	28.9	25.7	24.13
24	34.0	30.8	29.21

End option	Code
Single End-A Type	10
Single End-B Type	11
Double End-A Type	20
Double End-B Type	21
Double End-C Type	22

Assembled Length/L	Code
300mm	300
xxx As Request	
FOR Eg.L=450; CODE Nr.=450	

W.E.

C-660F Cable

1.27 mm 660F Series Cable Strips

Technical Data :

Insulator Material: Thermoplastic Polyester,PBT
rated,UL 94V-0,Color :Red

Contact : Phosphor Bronze

Contact Plating: Tin over Nickel

Operating temperature: -40°C to +105°C

Current Rating : 1 Amp

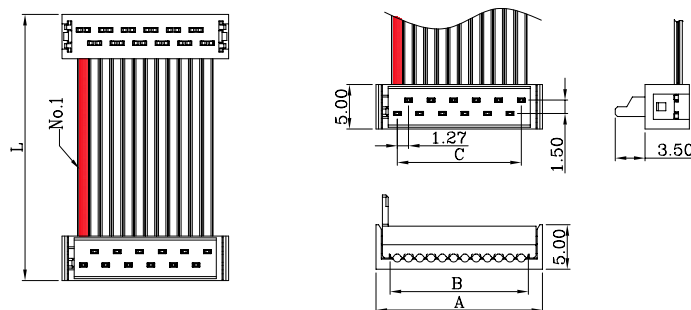
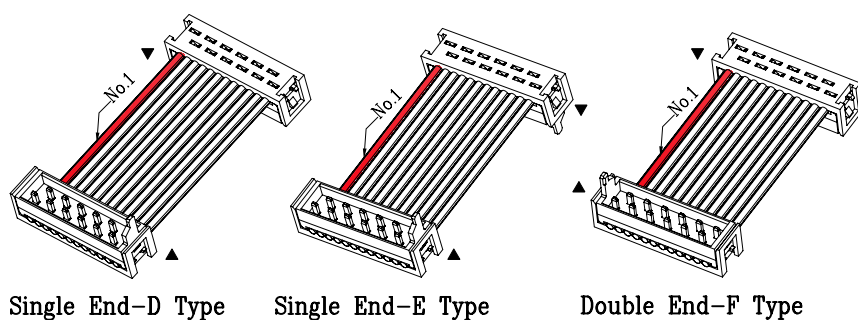
Contact resistance: 20 milliohms Max.

Insulator resistance : 1000 Megohms min.at DC 100V

Dielectric withstanding : AC 500V for 1 Minute

Wire size: 28AWG (1.27mm pitch)

RoHS Compliant



How to order

C-660F- - - -
Serie-Nr. Nr.of contact End option Assembled Length

Nr.of Contact	Dimensions		
	A	B	C
04	8.6	5.4	3.81
06	11.1	8.0	6.35
08	13.6	10.5	8.89
10	16.2	13.0	11.43
12	18.7	15.6	13.97
14	21.3	18.1	16.51
16	23.8	20.7	19.05
18	26.3	23.2	21.59
20	28.9	25.7	24.13
24	34.0	30.8	29.21

End option	Code
Double End-D Type	23
Double End-E Type	24
Double End-F Type	25

Assembled Length/L	Code
300mm	300
xxx As Request FOR Eg.L=450; CODE Nr.=450	

W.E.

C-660F Cable

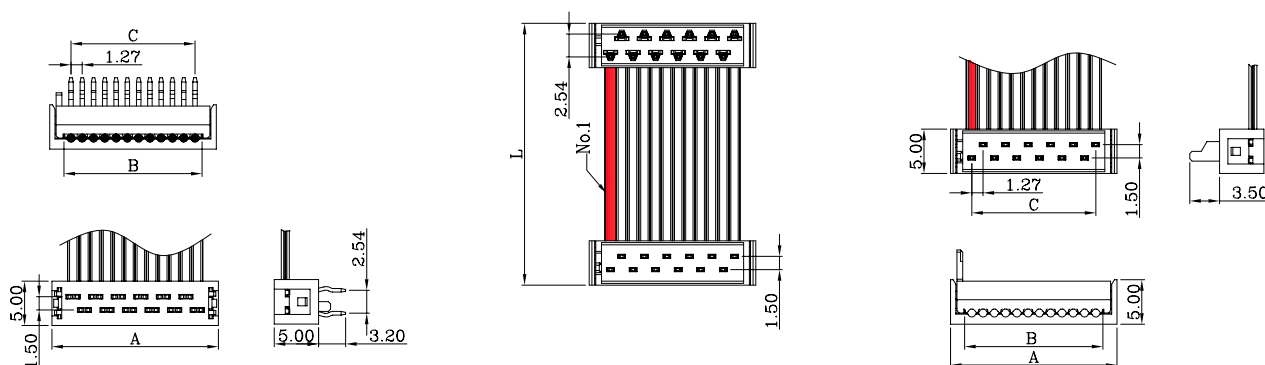
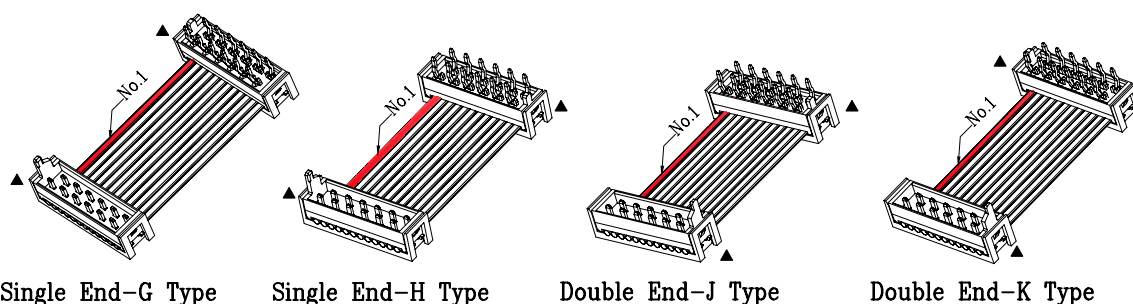
1.27 mm 660F Series Cable Strips

Technical Data :

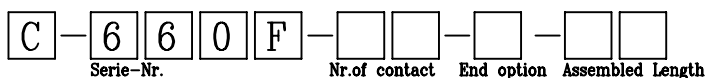
Insulator Material:	Thermoplastic Polyester,PBT rated,UL 94V-0,Color :Red
Contact :	Phosphor Bronze
Contact Plating:	Tin over Nickel
Operating temperature:	-40°C to +105°C
Current Rating :	1 Amp
Contact resistance:	20 milliohms Max.
Insulator resistance :	1000 Megohms min.at DC 100V
Dielectric withstanding :	AC 500V for 1 Minute
Wire size:	28AWG (1.27mm pitch)



RoHS Compliant



How to order



Nr. of Contact	Dimensions		
	A	B	C
04	8.6	5.4	3.81
06	11.1	8.0	6.35
08	13.6	10.5	8.89
10	16.2	13.0	11.43
12	18.7	15.6	13.97
14	21.3	18.1	16.51
16	23.8	20.7	19.05
18	26.3	23.2	21.59
20	28.9	25.7	24.13
24	34.0	30.8	29.21

End option	Code
Double End-G Type	31
Double End-H Type	32
Double End-J Type	33
Double End-K Type	34

Assembled Length/L	Code
300mm	300
xxx As Request FOR Eg.L=450; CODE Nr.=450	

W.E.

C-660F Cable

1.27 mm 660F Series Cable Strips

Technical Data :

Insulator Material: Thermoplastic Polyester,PBT
rated,UL 94V-0,Color :Red

Contact : Phosphor Bronze

Contact Plating: Tin over Nickel

Operating temperature: -40°C to +105°C

Current Rating : 1 Amp

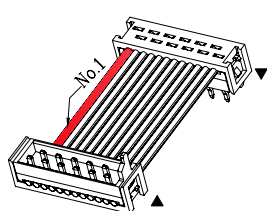
Contact resistance: 20 milliohms Max.

Insulator resistance : 1000 Megohms min.at DC 100V

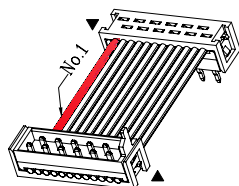
Dielectric withstanding : AC 500V for 1 Minute

Wire size: 28AWG (1.27mm pitch)

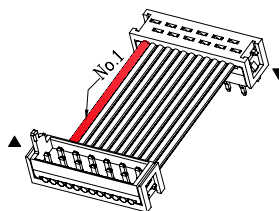
RoHS Compliant



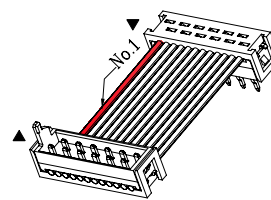
Single End-L Type



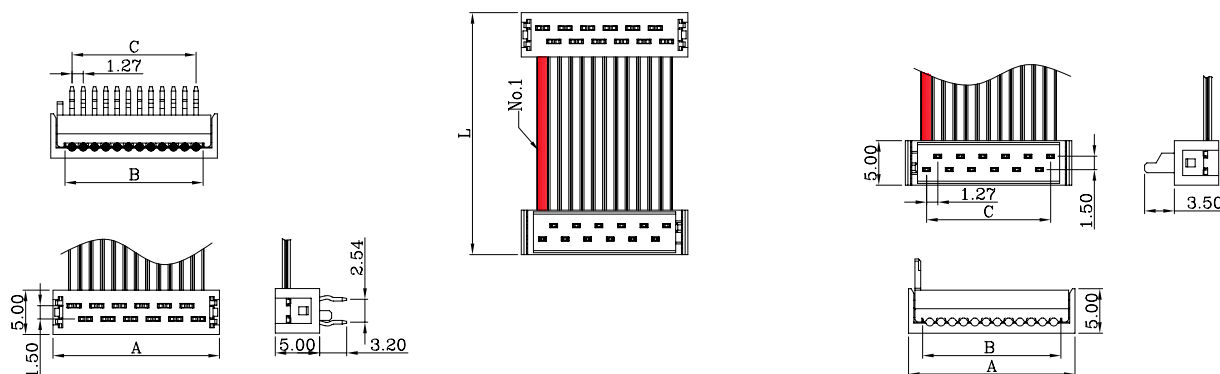
Single End-M Type



Double End-N Type



Double End-Q Type



How to order

C-660F- - - -
Serie-Nr. Nr.of contact End option Assembled Length

Nr.of Contact	Dimensions		
	A	B	C
04	8.6	5.4	3.81
06	11.1	8.0	6.35
08	13.6	10.5	8.89
10	16.2	13.0	11.43
12	18.7	15.6	13.97
14	21.3	18.1	16.51
16	23.8	20.7	19.05
18	26.3	23.2	21.59
20	28.9	25.7	24.13
24	34.0	30.8	29.21

End option	Code
Double End-L Type	35
Double End-M Type	36
Double End-N Type	37
Double End-Q Type	38

Assembled Length/L	Code
300mm	300
xxx As Request FOR Eg.L=450; CODE Nr.=450	

W.E.