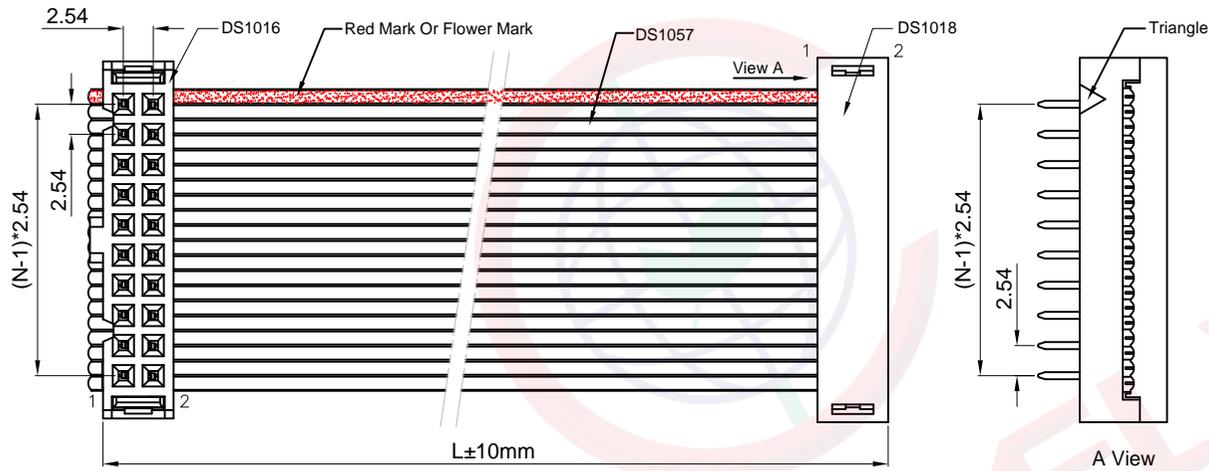


The information provided herein is from CONNELY Electronic Co., Ltd. and is confidential. Any disclosure to a party other than the recipient is prohibited. The intellectual properties and its rights contained herein, including but not limited to, trademarks, patents, copyrights, trade secrets, and technical know-how, are owned exclusively by CONNELY or its affiliates. Unauthorized use or reproduction of any part of this document is strictly prohibited. CONNELY reserves all rights in this document and its use in any format or manner. CONNELY may enforce its intellectual property rights at its own discretion, failures or delays to exercise such rights does not constitute a waiver of such rights.

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 06/12/07'		LJC 06/12/07'
B	DRAWING UPDATE	YCH 06/28/13'		LJC 06/28/13'
C	DRAWING UPDATE	JLZ 04/07/20'		

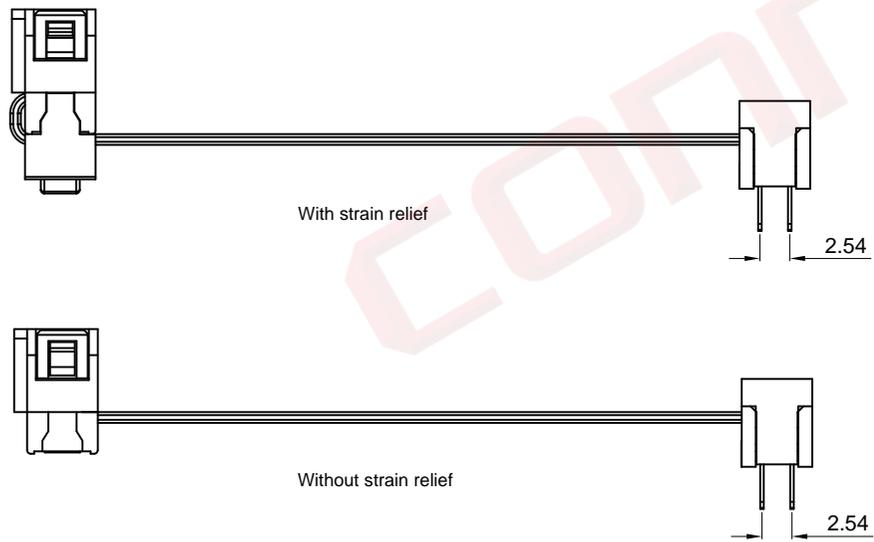
N: Number of contacts/2



1. Product number code:

- DS1052 -XX 1 B X X A X X
- Cable style
    - 1: Type 1
  - Length Dim L
 

0114:114mm	0120:120mm
0290:290mm	3400:3400mm
1500:1500mm	0170:170mm
2400:2400mm	0280:280mm
0085:85mm	0192:192mm
4300:4300mm	
  - Wire diameter
    - 1:Ø.100 Folwer mark
    - 2:Ø.127 Red mark
    - 3:Ø.100 Red mark
    - 4:Ø.127 Folwer mark
  - Flat cable color
    - A: Gray S: Dark gray
  - Strain relief
    - M:W/
    - N:W/O
  - Contact plating
    - 2:Gold+Nickel
    - 8: { DS1016 Gold+Nickel
    - DS1018 Full gold flash
  - Housing color
    - B:Black
  - Connector Q'ty
    - 1: 2 Connector
    - (1PCS DS1016 ;1PCS DS1018)
  - No. of contacts
    - 06 08 10 12 14
    - 16 20 24 26 30
    - 34 40 50 60 64



GENERAL TOLERANCE		ANGLE TOLERANCE	
X.	±0.60	X.	±5°
.X	±0.38	.X	±3°
.XX	±0.25	.XX	±2°

DRAWING TYPE	CUSTOMER		
SCALE	1:1	SHEET	1 OF 1
DRAWING NO.	C-DS1052-XX1XXXXXX1-C		

PROJECTION		TITLE	
UNITS	mm	DS1052 (DS1016,DS1018)	
SHEET SIZE	A4	SERIES	DS1052 SERIES

晨翔电子有限公司  
CONNFLY ELECTRONIC CO. LTD

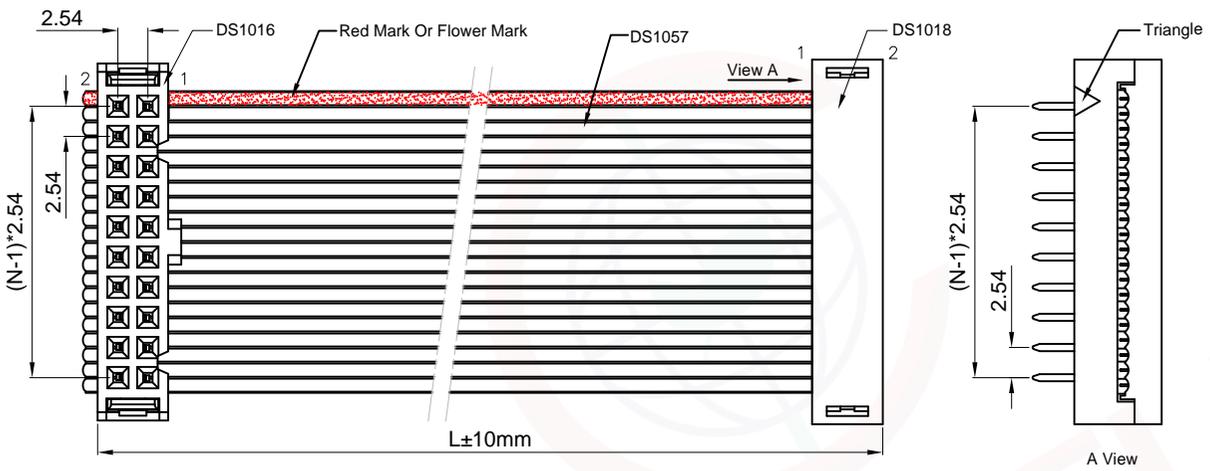
The information provided herein is from CONNELY Electronic Co., Ltd. and is confidential. Any disclosure to a party other than the recipient is prohibited. The intellectual properties and its rights contained herein, including but not limited to, trademarks, patents, copyrights, trade secrets, and technical know-how, are owned exclusively by CONNELY or its affiliates. Unauthorized use or reproduction of any part of this document is strictly prohibited. CONNELY may enforce its intellectual property rights at its own discretion, failures or delays to exercise such rights does not constitute a waiver of such rights.

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 06/12/07'		LJC 06/12/07'
B	DRAWING UPDATE	YCH 06/28/13'		LJC 06/28/13'
C	DRAWING UPDATE	JLZ 04/07/20'		

N: Number of contacts/2

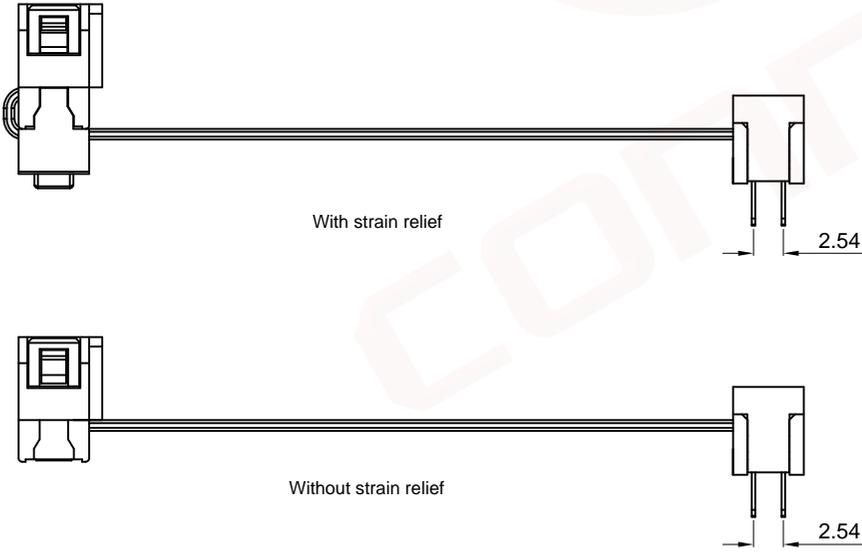
1. Product number code:

DS1052 -XX 1 B X X A X X



- Cable style
- 2: Type 2
- Length Dim L
 

0114:114mm	0120:120mm
0290:290mm	3400:3400mm
1500:1500mm	0170:170mm
2400:2400mm	0280:280mm
0085:85mm	0192:192mm
4300:4300mm	
- Wire diameter
  - 1:Ø.100 Folwer mark
  - 2:Ø.127 Red mark
  - 3:Ø.100 Red mark
  - 4:Ø.127 Folwer mark
- Flat cable color
  - A: Gray S: Dark gray
- Strain relief
  - M:W/
  - N:W/O
- Contact plating
  - 2:Gold+Nickel
  - 8: { DS1016 Gold+Nickel
  - DS1018 Full gold flash
- Housing color
  - B:Black
- Connector Q'ty
  - 1: 2 Connector
  - (1PCS DS1016 ;1PCS DS1018)
- No.of contacts
  - 06 08 10 12 14
  - 16 20 24 26 30
  - 34 40 50 60 64

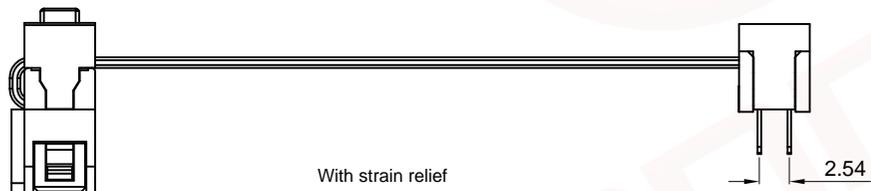
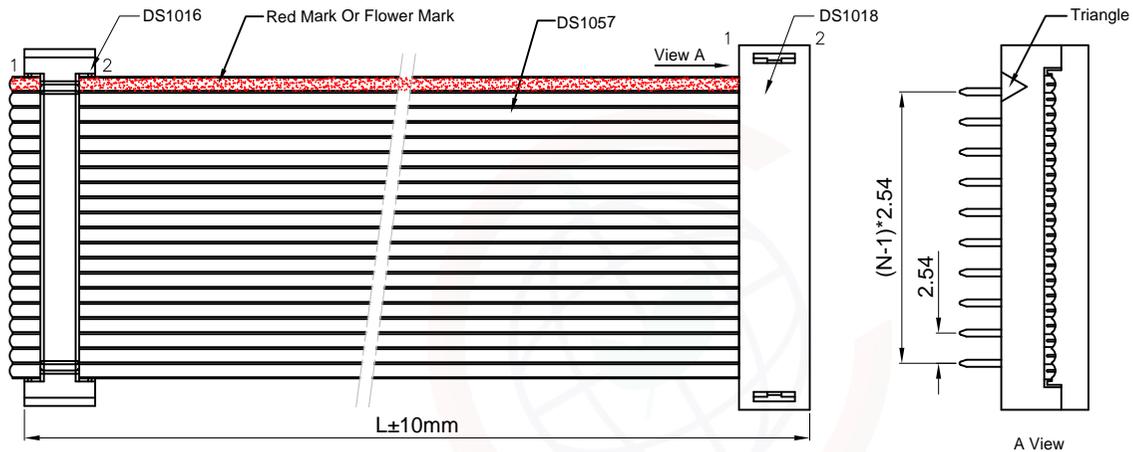


GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION	TITLE
X.	±0.60	X.	±5°		DS1052 (DS1016,DS1018)
.X	±0.38	.X	±3°	mm	
.XX	±0.25	.XX	±2°	A4	SERIES DS1052 SERIES
DRAWING TYPE		CUSTOMER		<b>晨翔电子有限公司</b> <b>CONNFLY ELECTRONIC CO. LTD</b>	
SCALE		1:1 SHEET 1 OF 1			
DRAWING NO.		C-DS1052-XX1XXXXX2-C			

The information provided herein is from CONNELY Electronic Co., Ltd. and is confidential. Any disclosure to a party other than the recipient is prohibited. The intellectual properties and its rights contained herein, including but not limited to, trademarks, patents, copyrights, trade secrets, and technical know-how, are owned exclusively by CONNELY or its affiliates. Unauthorized use or reproduction of any part of this document is strictly prohibited. CONNELY reserves all rights and may enforce its intellectual property rights at its own discretion, failures or delays to exercise such rights does not constitute a waiver of such rights.

Dept	Qty
DC	1
ED	1
IE	1
ISO	1
PD	1
R&D	1
SD	1
QA	1
QC	1
QE	1

N: Number of contacts/2



With strain relief



Without strain relief

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 06/12/07'		LJC 06/12/07'
B	DRAWING UPDATE	YCH 06/28/13'		LJC 06/28/13'
C	DRAWING UPDATE	JLZ 04/07/20'		

1. Product number code:

- DS1052 -XX 1 B X X A X X
- Cable style
  - 3: Type 3
  - Length Dim L
 

0114:114mm	0120:120mm
0290:290mm	3400:3400mm
1500:1500mm	0170:170mm
2400:2400mm	0280:280mm
0085:85mm	0192:192mm
4300:4300mm	
  - Wire diameter
 

1:∅.100 Folwer mark
2:∅.127 Red mark
3:∅.100 Red mark
4:∅.127 Folwer mark
  - Flat cable color
 

A: Gray	S: Dark gray
---------	--------------
  - Strain relief
 

M:W/
N:W/O
  - Contact plating
 

2:Gold+Nickel
8: { DS1016 Gold+Nickel
DS1018 Full gold flash
  - Housing color
 

B:Black
---------
  - Connector Q'ty
 

1: 2 Connector
(1PCS DS1016 ;1PCS DS1018)
  - No. of contacts
 

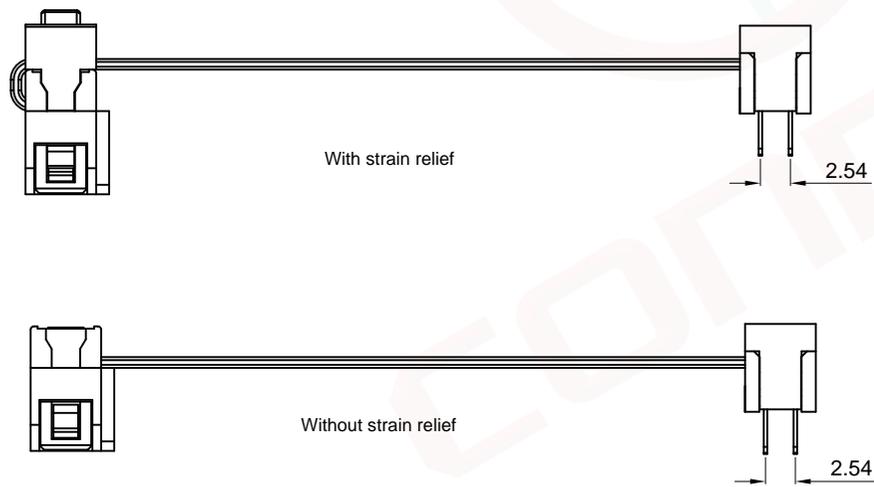
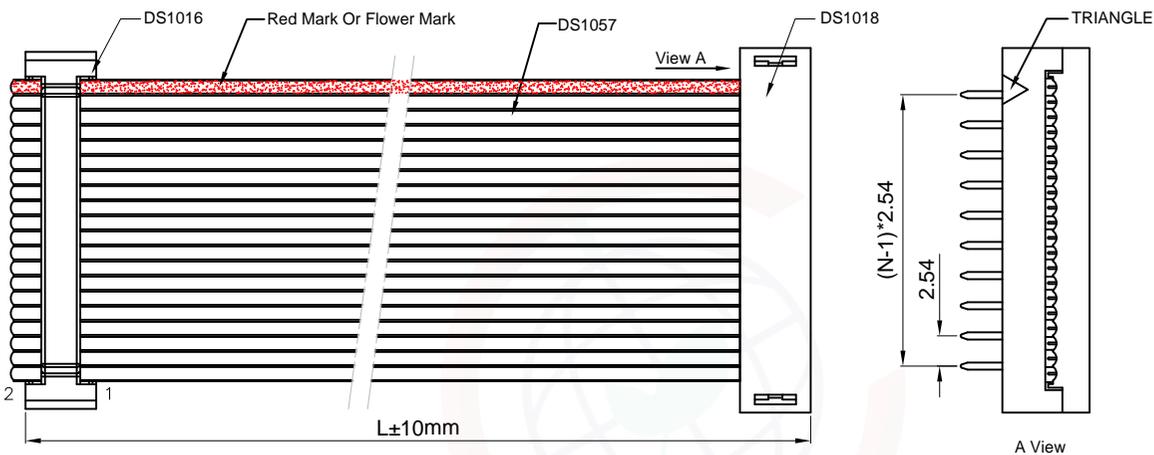
06 08 10 12 14
16 20 24 26 30
34 40 50 60 64

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	
X.	±0.60	X.	±5°	UNITS	mm	DS1052 (DS1016,DS1018)	
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	DS1052 SERIES
.XX	±0.25	.XX	±2°	<b>晨翔电子有限公司</b> <b>CONNFLY CONNELY ELECTRONIC CO. LTD</b>			
DRAWING TYPE		CUSTOMER					
SCALE	1:1	SHEET	1 OF 1				
DRAWING NO.		C-DS1052-XX1XXXXXX3-C					

The information provided herein is from CONNELY Electronic Co., Ltd. and is confidential. Any disclosure to a party other than the recipient is prohibited. The intellectual properties and its rights contained herein, including but not limited to, trademarks, patents, copyrights, trade secrets, and technical know-how, are owned exclusively by CONNELY or its affiliates. Unauthorized use or reproduction of any part of this document is strictly prohibited. CONNELY reserves all rights and may enforce its intellectual property rights at its own discretion, failures or delays to exercise such rights does not constitute a waiver of such rights.

Dept	
Qty	
DC	1
ED	1
IE	1
ISO	1
PD	1
R&D	1
SD	1
QA	1
QC	1
QF	1

N: Number of contacts/2



REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 06/12/07'		LJC 06/12/07'
B	DRAWING UPDATE	YCH 06/28/13'		LJC 06/28/13'
C	DRAWING UPDATE	JLZ 04/07/20'		

1. Product number code:

DS1052 -XX 1 B X X A X X

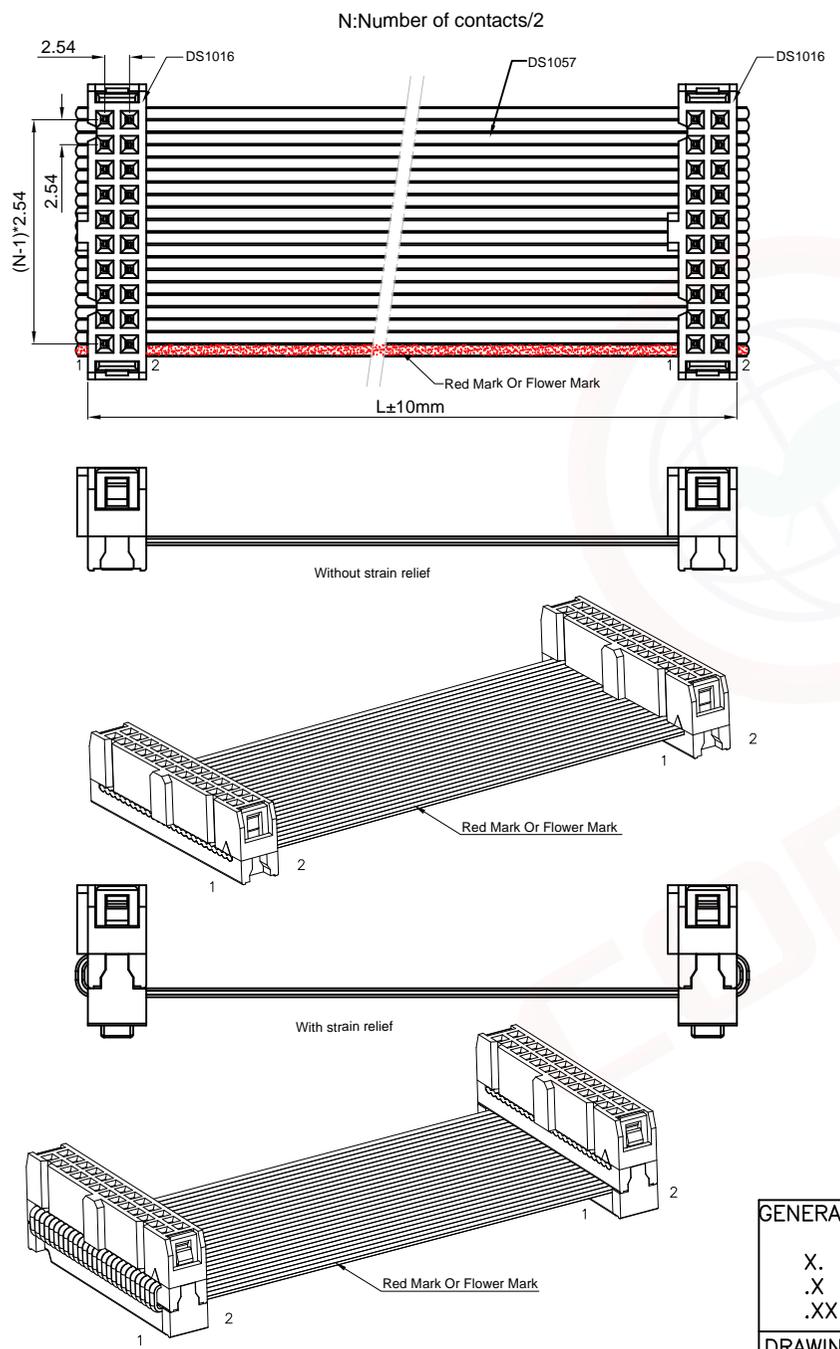
- Cable style
- 4: Type 4
- Length Dim L
 

0114:114mm	0120:120mm
0290:290mm	3400:3400mm
1500:1500mm	0170:170mm
2400:2400mm	0280:280mm
0085:85mm	0192:192mm
4300:4300mm	
- Wire diameter
  - 1:Ø.100 Folwer mark
  - 2:Ø.127 Red mark
  - 3:Ø.100 Red mark
  - 4:Ø.127 Folwer mark
- Flat cable color
  - A: Gray S: Dark gray
- Strain relief
  - M:W/
  - N:W/O
- Contact plating
  - 2:Gold+Nickel
  - 8: { DS1016 Gold+Nickel
  - DS1018 Full gold flash
- Housing color
  - B:Black
- Connector Q'ty
  - 1: 2 Connector
  - (1PCS DS1016 ;1PCS DS1018)
- No.of contacts
  - 06 08 10 12 14
  - 16 20 24 26 30
  - 34 40 50 60 64

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	
X.	±0.60	X.	±5°	UNITS	mm	DS1052 (DS1016,DS1018)	
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	DS1052 SERIES
.XX	±0.25	.XX	±2°	<b>晨翔电子有限公司</b> CONNELY CONNELY ELECTRONIC CO. LTD			
DRAWING TYPE		CUSTOMER					
SCALE	1:1	SHEET	1 OF 1				
DRAWING NO.		C-DS1052-XX1XXXXX4-C					

The information provided herein is from CONNELY Electronic Co., Ltd. and is confidential. Any disclosure to a party other than the recipient is prohibited. The intellectual properties and its rights contained herein, including but not limited to, trademarks, patents, copyrights, trade secrets, and technical know-how, are owned exclusively by CONNELY or its affiliates. Unauthorized use or reproduction of any part of this document is strictly prohibited. CONNELY may enforce its intellectual property rights at its own discretion, failures or delays in exercising such rights does not constitute a waiver of such rights.

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 06/12/07'		LJC 06/12/07'
B	DRAWING UPDATE	YCH 06/28/13'		LJC 06/28/13'
E	DRAWING UPDATE	JLZ 04/07/20'		



1. Product number code:  
DS1052 -XX 2 X X X A X X

- Cable style
  - 1: Type 1
- Length Dim L
 

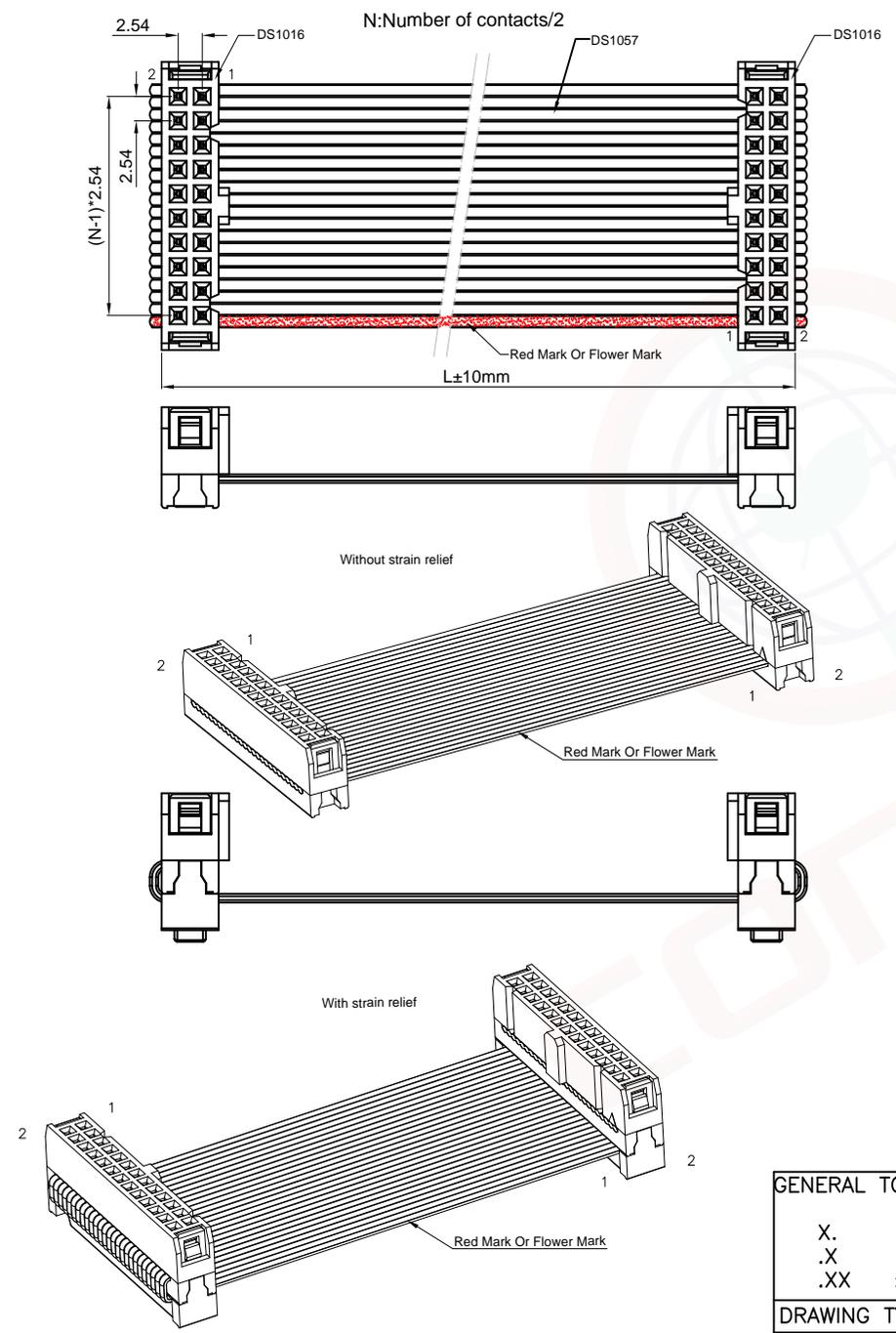
0072:72mm	0262:262mm	0150:150mm
0100:100mm	0432:432mm	1130:1130mm
0171:171mm	0412:412mm	1480:1480mm
0200:200mm	0037:37mm	0216:216mm
0210:210mm	0112:112mm	0080:80mm
0300:300mm	0182:182mm	0120:120mm
0610:610mm	0362:362mm	0220:220mm
0700:700mm	0422:422mm	1000:1000mm
0920:920mm	0350:350mm	5000:5000mm
0254:254mm	0085:85mm	
0290:290mm	0070:70mm	
- Wire diameter
  - 1: Ø.100 Folwer mark
  - 2: Ø.127 Red mark
  - 3: Ø.100 Red mark
  - 4: Ø.127 Folwer mark
- Flat cable color
  - A: Gray S: Dark gray
- Strain relief
  - M: W/
  - N: W/O
- Contact plating
  - 2: Gold+Nickel
  - N: Nickel
- Housing color
  - A: Gray B: Black
- Connector Q'ty
  - 2: 2 Connector (2PCS DS1016)
- No. of contacts
 

06	08	10	12	14
16	20	24	26	30
34	40	50	60	64

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	
X.	±0.60	X.	±5°			DS1052 (2*DS1016)	
.X	±0.38	.X	±3°	UNITS		mm	
.XX	±0.25	.XX	±2°	SHEET SIZE		A4	
DRAWING TYPE				CUSTOMER			
SCALE				1:1			
DRAWING NO.				C-DS1052-XX2XXXXXX1-E			
						<b>晨翔电子有限公司</b> CONNELY CONNELY ELECTRONIC CO. LTD	

Dept	
Qty	
DC	1
ED	1
IE	1
ISO	1
PD	1
R&D	1
SD	1
QA	1
QC	1
QF	1

The information provided herein is from CONNELY Electronic Co., Ltd. and is confidential. Any disclosure to a party other than the recipient is prohibited. The intellectual properties and its rights contained herein, including but not limited to, trademarks, patents, copyrights, trade secrets, and technical know-how, are owned exclusively by CONNELY or its affiliates. Unauthorized use or reproduction of any part of this document is strictly prohibited. CONNELY may enforce its intellectual property rights at its own discretion, failures or delays to exercise such rights does not constitute a waiver of such rights.



REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 06/12/07'		LJC 06/12/07'
B	DRAWING UPDATE	YCH 06/28/13'		LJC 06/28/13'
E	DRAWING UPDATE	JLZ 04/07/20'		

1. Product number code:

DS1052 -XX 2 X X X A X X

- Cable style
- 2: Type 2
- Length Dim L
 

0072:72mm	0262:262mm	0150:150mm
0100:100mm	0432:432mm	1130:1130mm
0171:171mm	0412:412mm	1480:1480mm
0200:200mm	0037:37mm	0216:216mm
0210:210mm	0112:112mm	0080:80mm
0300:300mm	0182:182mm	0120:120mm
0610:610mm	0362:362mm	0220:220mm
0700:700mm	0422:422mm	1000:1000mm
0920:920mm	0350:350mm	5000:5000mm
0254:254mm	0085:85mm	
0290:290mm	0070:70mm	
- Wire diameter
  - 1:Ø.100 Folwer mark
  - 2:Ø.127 Red mark
  - 3:Ø.100 Red mark
  - 4:Ø.127 Folwer mark
- Flat cable color
  - A: Gray S: Dark gray
- Strain relief
  - M:W/
  - N:W/O
- Contact plating
  - 2:Gold+Nickel
  - N:Nickel
- Housing color
  - A:Gray B:Black
- Connector Q'ty
  - 2: 2 Connector (2PCS DS1016)
- No.of contacts
  - 06 08 10 12 14
  - 16 20 24 26 30
  - 34 40 50 60 64

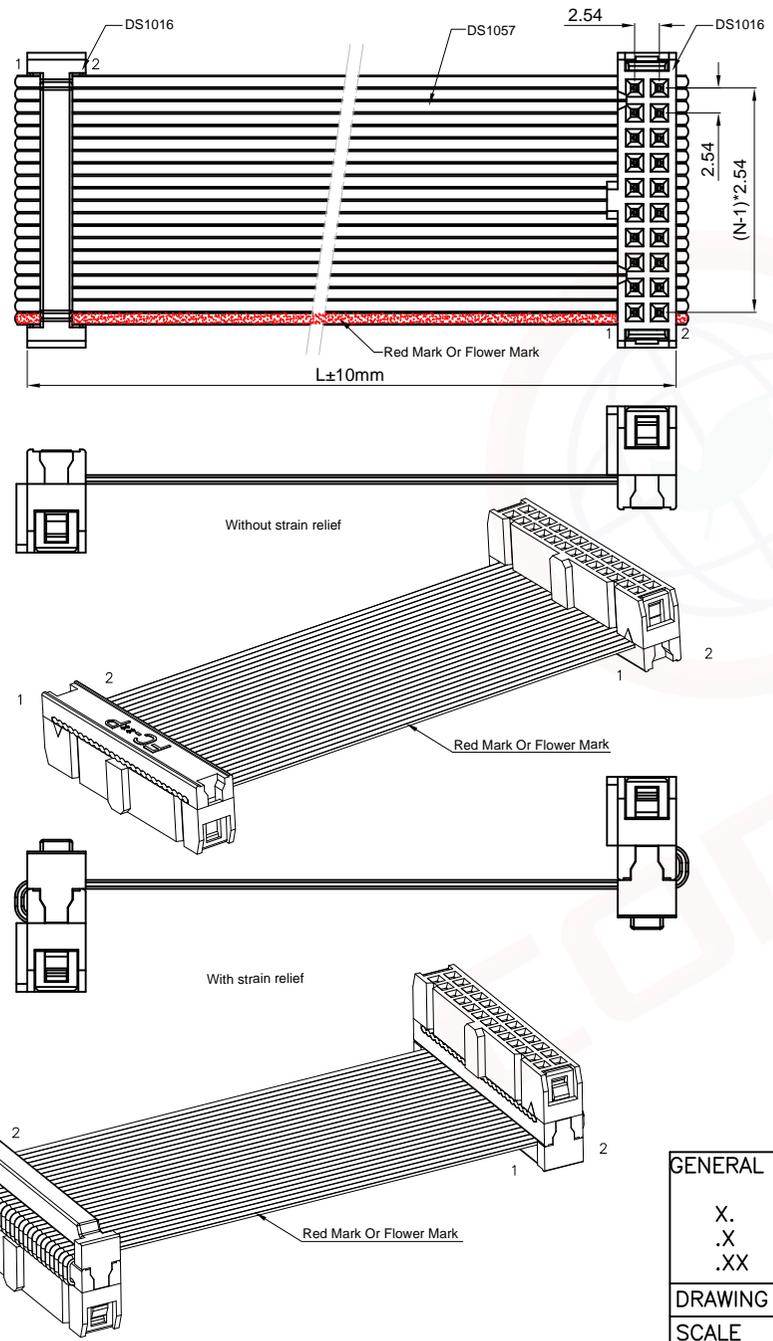
GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	
X.	±0.60	X.	±5°	UNITS	mm	DS1052 (2*DS1016)	
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	DS1052 SERIES
.XX	±0.25	.XX	±2°	<b>晨翔电子有限公司</b> <b>CONNFLY CONNELY ELECTRONIC CO. LTD</b>			
DRAWING TYPE		CUSTOMER					
SCALE	1:1	SHEET	1 OF 1				
DRAWING NO.		C-DS1052-XX2XXXXXX2-E					

The information provided herein is from CONNELY Electronic Co., Ltd. and is confidential. Any disclosure to a party other than the recipient is prohibited. The intellectual properties and its rights contained herein, including but not limited to, trademarks, patents, copyrights, trade secrets, and technical know-how, are owned exclusively by CONNELY or its affiliates. Unauthorized use or reproduction of any part of this document, in any form or by any means, without the prior written permission of CONNELY, may constitute an infringement of its intellectual property rights. CONNELY may enforce its intellectual property rights at its own discretion, failures or delays to exercise such rights does not constitute a waiver of such rights.

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 06/12/07'		LJC 06/12/07'
B	DRAWING UPDATE	YCH 06/28/13'		LJC 06/28/13'
E	DRAWING UPDATE	JLZ 04/07/20'		

Dept	Qty
DC	1
ED	1
IE	1
ISO	1
PD	1
R&D	1
SD	1
QA	1
QC	1
QF	1

N: Number of contacts/2  
 L±10mm  
 Red Mark Or Flower Mark  
 Without strain relief  
 With strain relief  
 Red Mark Or Flower Mark



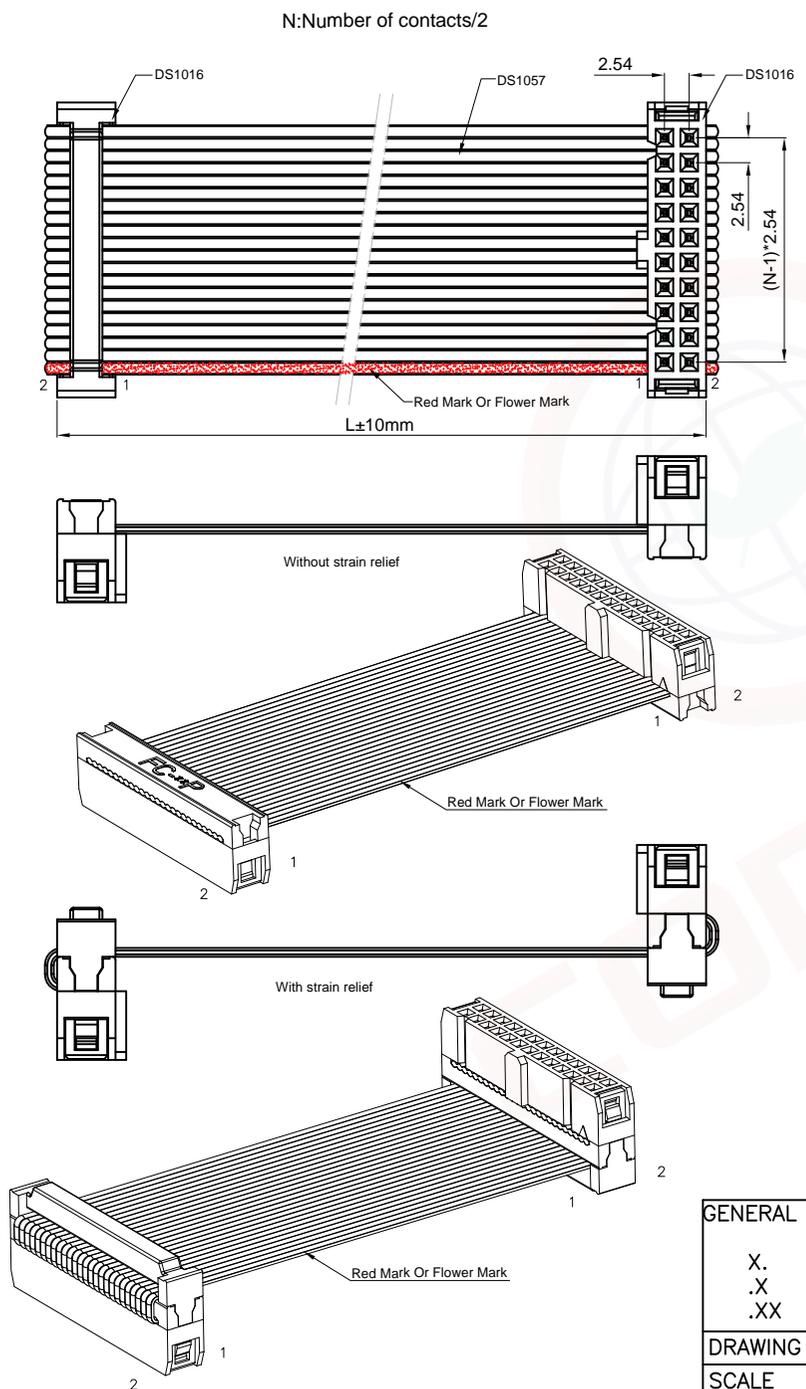
1. Product number code:  
 DS1052 -XX 2 X X X A X X

- Cable style  
3: Type 3
- Length Dim L  
 0072:72mm 0262:262mm 0150:150mm  
 0100:100mm 0432:432mm 1130:1130mm  
 0171:171mm 0412:412mm 1480:1480mm  
 0200:200mm 0037:37mm 0216:216mm  
 0210:210mm 0112:112mm 0080:80mm  
 0300:300mm 0182:182mm 0120:120mm  
 0610:610mm 0362:362mm 0220:220mm  
 0700:700mm 0422:422mm 1000:1000mm  
 0920:920mm 0350:350mm 5000:5000mm  
 0254:254mm 0085:85mm  
 0290:290mm 0070:70mm
- Wire diameter  
 1:Ø.100 Folwer mark  
 2:Ø.127 Red mark  
 3:Ø.100 Red mark  
 4:Ø.127 Folwer mark
- Flat cable color  
A: Gray S: Dark gray
- Strain relief  
M:W/  
N:W/O
- Contact plating  
2:Gold+Nickel  
N:Nickel
- Housing color  
A:Gray B:Black
- Connector Q'ty  
2: 2 Connector (2PCS DS1016)
- No.of contacts  
06 08 10 12 14  
16 20 24 26 30  
34 40 50 60 64

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	
X.	±0.60	X.	±5°	UNITS	mm	DS1052 (2*DS1016)	
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	DS1052 SERIES
.XX	±0.25	.XX	±2°	<b>晨翔电子有限公司</b> <b>CONNFLY CONNELY ELECTRONIC CO. LTD</b>			
DRAWING TYPE		CUSTOMER					
SCALE	1:1	SHEET	1 OF 1				
DRAWING NO.		C-DS1052-XX2XXXXXX3-E					

The information provided herein is from CONNELY Electronic Co., Ltd. and is confidential. Any disclosure to a party other than the recipient is prohibited. The intellectual properties and its rights contained herein, including but not limited to, trademarks, patents, copyrights, trade secrets, and technical know-how, are owned exclusively by CONNELY or its affiliates. Unauthorized use or reproduction of any part of this document, in any form or by any means, without the prior written permission of CONNELY, may constitute an infringement of its intellectual property rights. CONNELY may enforce its intellectual property rights at its own discretion, failures or delays to exercise such rights does not constitute a waiver of such rights.

Dept	
Qty	
DC	1
ED	1
IE	1
ISO	1
PD	1
R&D	1
SD	1
QA	1
QC	1
QF	1



REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 06/12/07'		LJC 06/12/07'
B	DRAWING UPDATE	YCH 06/28/13'		LJC 06/28/13'
E	DRAWING UPDATE	JLZ 04/07/20'		

1. Product number code:

DS1052 -XX 2 X X X A X X

- Cable style
  - 4: Type 4
- Length Dim L
 

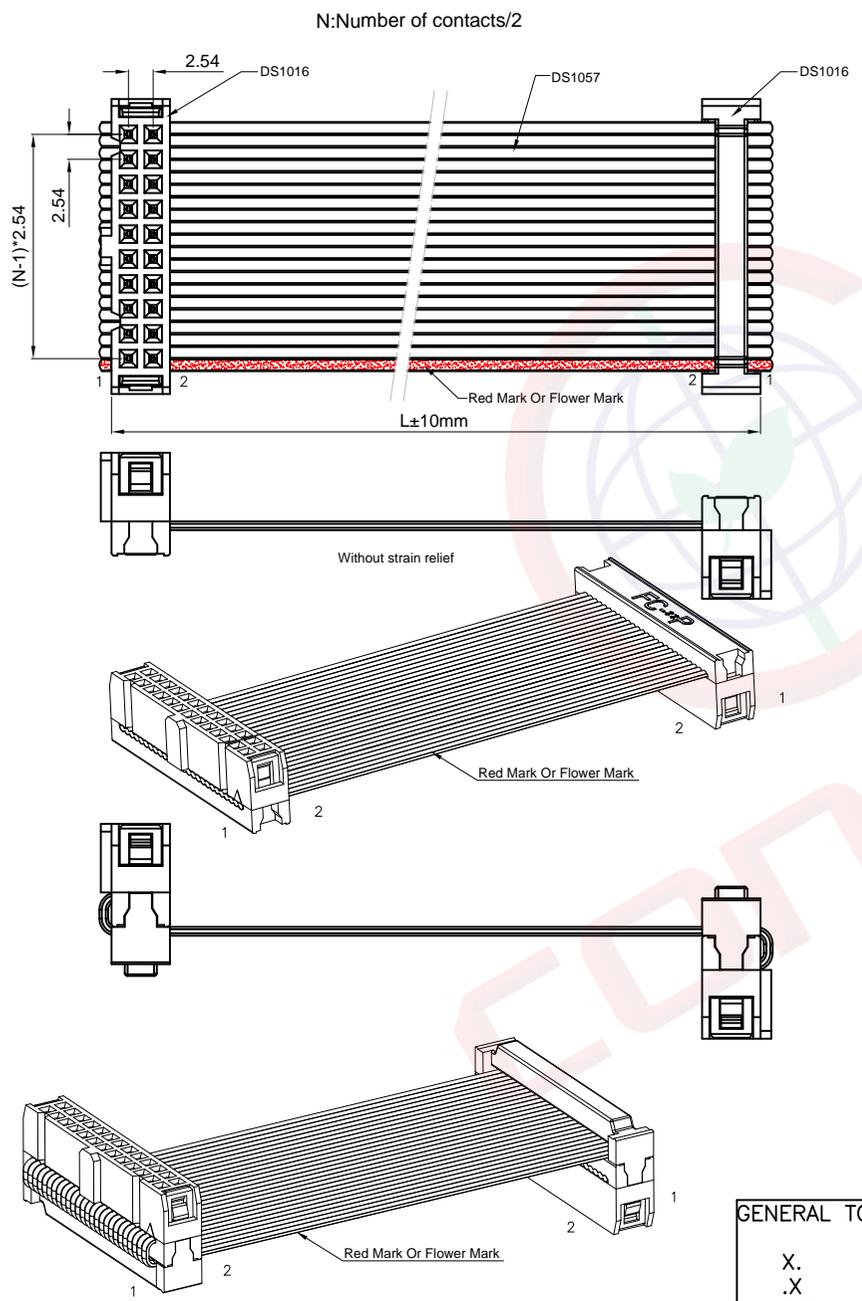
0072:72mm	0262:262mm	0150:150mm
0100:100mm	0432:432mm	1130:1130mm
0171:171mm	0412:412mm	1480:1480mm
0200:200mm	0037:37mm	0216:216mm
0210:210mm	0112:112mm	0080:80mm
0300:300mm	0182:182mm	0120:120mm
0610:610mm	0362:362mm	0220:220mm
0700:700mm	0422:422mm	1000:1000mm
0920:920mm	0350:350mm	5000:5000mm
0254:254mm	0085:85mm	
0290:290mm	0070:70mm	
- Wire diameter
  - 1:Ø.100 Folwer mark
  - 2:Ø.127 Red mark
  - 3:Ø.100 Red mark
  - 4:Ø.127 Folwer mark
- Flat cable color
  - A: Gray S: Dark gray
- Strain relief
  - M:W/
  - N:W/O
- Contact plating
  - 2:Gold+Nickel
  - N:Nickel
- Housing color
  - A:Gray B:Black
- Connector Q'ty
  - 2: 2 Connector (2PCS DS1016)
- No.of contacts
  - 06 08 10 12 14
  - 16 20 24 26 30
  - 34 40 50 60 64

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	
X.	±0.60	X.	±5°	UNITS	mm	DS1052 (2*DS1016)	
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	DS1052 SERIES
.XX	±0.25	.XX	±2°	<b>晨翔电子有限公司</b> <b>CONNFLY CONNELY ELECTRONIC CO. LTD</b>			
DRAWING TYPE		CUSTOMER					
SCALE	1:1	SHEET	1 OF 1				
DRAWING NO.		C-DS1052-XX2XXXXX4-E					



The information provided herein is from CONNELY Electronic Co., Ltd. and is confidential. Any disclosure to a party other than the recipient is prohibited. The intellectual properties and its rights contained herein, including but not limited to, trademarks, patents, copyrights, trade secrets, and technical know-how, are owned exclusively by CONNELY or its affiliates. Unauthorized use or reproduction of any part of this document, in any form or by any means, without the prior written permission of CONNELY, is strictly prohibited. CONNELY may enforce its intellectual property rights at its own discretion, failures or delays to exercise such rights does not constitute a waiver of such rights.

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 06/12/07'		LJC 06/12/07'
B	DRAWING UPDATE	YCH 06/28/13'		LJC 06/28/13'
E	DRAWING UPDATE	JLZ 04/07/20'		



1. Product number code:

DS1052 -XX 2 X X X A X X

- Cable style
- 5: Type 5
- Length Dim L
- 0072:72mm    0262:262mm    0150:150mm
- 0100:100mm    0432:432mm    1130:1130mm
- 0171:171mm    0412:412mm    1480:1480mm
- 0200:200mm    0037:37mm    0216:216mm
- 0210:210mm    0112:112mm    0080:80mm
- 0300:300mm    0182:182mm    0120:120mm
- 0610:610mm    0362:362mm    0220:220mm
- 0700:700mm    0422:422mm    1000:1000mm
- 0920:920mm    0350:350mm    5000:5000mm
- 0254:254mm    0085:85mm
- 0290:290mm    0070:70mm
- Wire diameter
- 1:Ø.100 Folwer mark
- 2:Ø.127 Red mark
- 3:Ø.100 Red mark
- 4:Ø.127 Folwer mark
- Flat cable color
- A: Gray S: Dark gray
- Strain relief
- M:W/
- N:W/O
- Contact plating
- 2:Gold+Nickel
- N:Nickel
- Housing color
- A:Gray B:Black
- Connector Qty
- 2: 2 Connector (2PCS DS1016)
- No. of contacts
- 06 08 10 12 14
- 16 20 24 26 30
- 34 40 50 60 64

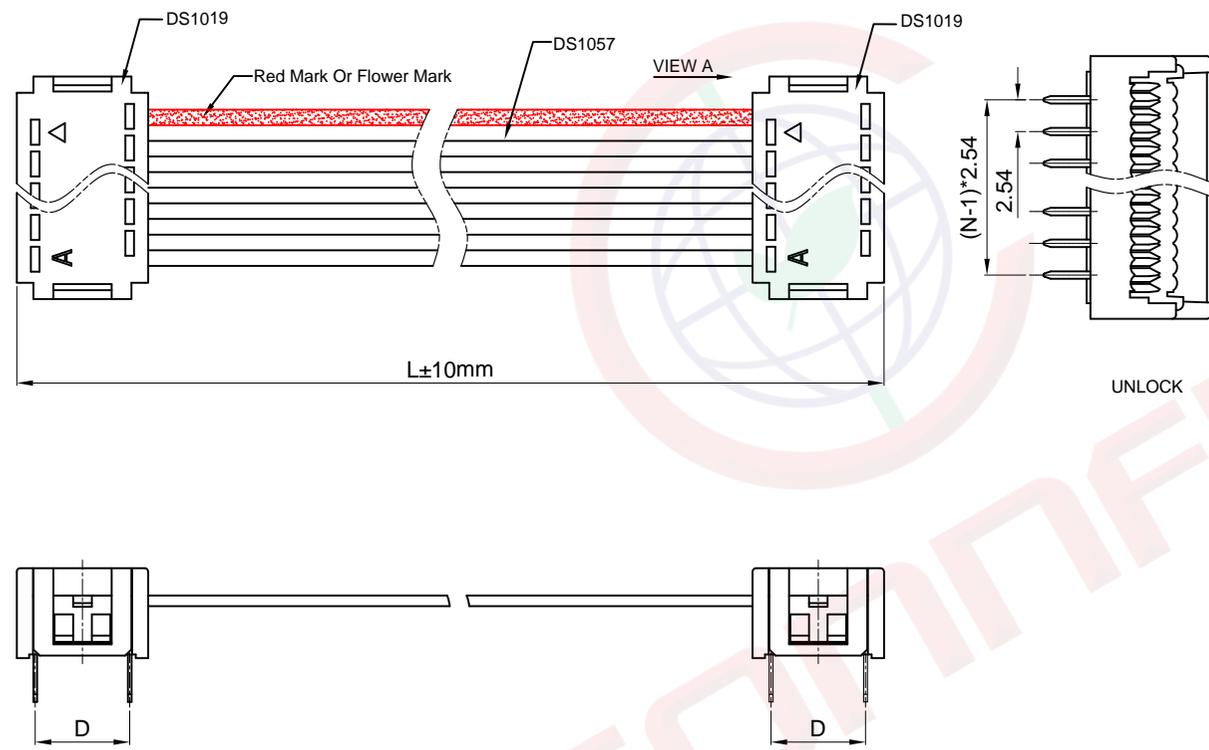
GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	
X.	±0.60	X.	±5°	UNITS	mm	DS1052 (2*DS1016)	
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	DS1052 SERIES
.XX	±0.25	.XX	±2°	<b>晨翔电子有限公司</b> <b>CONNFLY CONNELY ELECTRONIC CO. LTD</b>			
DRAWING TYPE		CUSTOMER					
SCALE	1:1	SHEET	1 OF 1				
DRAWING NO.		C-DS1052-XX2XXXXXX5-E					

Dept	Qty
DC	1
ED	1
IE	1
ISO	1
PD	1
R&D	1
SD	1
QA	1
QC	1
QE	1

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 06/12/07'		LJC 06/12/07'
B	DRAWING UPDATE	YCH 06/28/13'		LJC 06/28/13'
C	DRAWING UPDATE	JLZ 04/07/20'		

The information provided herein is from CONNELY Electronic Co., Ltd. and is confidential. Any disclosure to a party other than the recipient is prohibited. The intellectual properties and its rights contained herein, including but not limited to, trademarks, patents, copyrights, trade secrets, and technical know-how, are owned exclusively by CONNELY or its affiliates. Unauthorized use or reproduction of any part of this document is strictly prohibited. CONNELY may enforce its intellectual property rights at its own discretion, failures or delays to exercise such rights does not constitute a waiver of such rights.

N: Number of contacts/2



1. Product number code:

DS1052 -XX 3 B X A X X

- Length Dim L  
0125:125mm
- Wire diameter  
1:Ø.100 Folwer mark  
2:Ø.127 Red mark  
3:Ø.100 Red mark  
4:Ø.127 Folwer mark
- Flat cable color  
A: Gray S: Dark gray
- Contact plating  
2:Gold+Nickel  
8:Full gold flash
- Housing color  
B:Black
- Connector Q'ty  
3: 2 Connector(2PCS DS1019)
- No.of contacts  
10:10P (Dim D=7.62)  
14:14P (Dim D=7.62)  
16:16P (Dim D=7.62)  
18:18P (Dim D=7.62)  
20:20P (Dim D=7.62)  
24:24P (Dim D=15.24)  
28:28P (Dim D=15.24)  
40:40P (Dim D=15.24)

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	
X.	±0.60	X.	±5°	UNITS	mm	DS1052 (2PCS DS1019)	
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	DS1052 SERIES
.XX	±0.25	.XX	±2°	<b>晨翔电子有限公司</b> <b>CONNFLY CONNELY ELECTRONIC CO. LTD</b>			
DRAWING TYPE		CUSTOMER					
SCALE	1:1	SHEET	1 OF 1				
DRAWING NO.		C-DS1052-XX3XXXXX-C					