

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 10/22/09'	~	

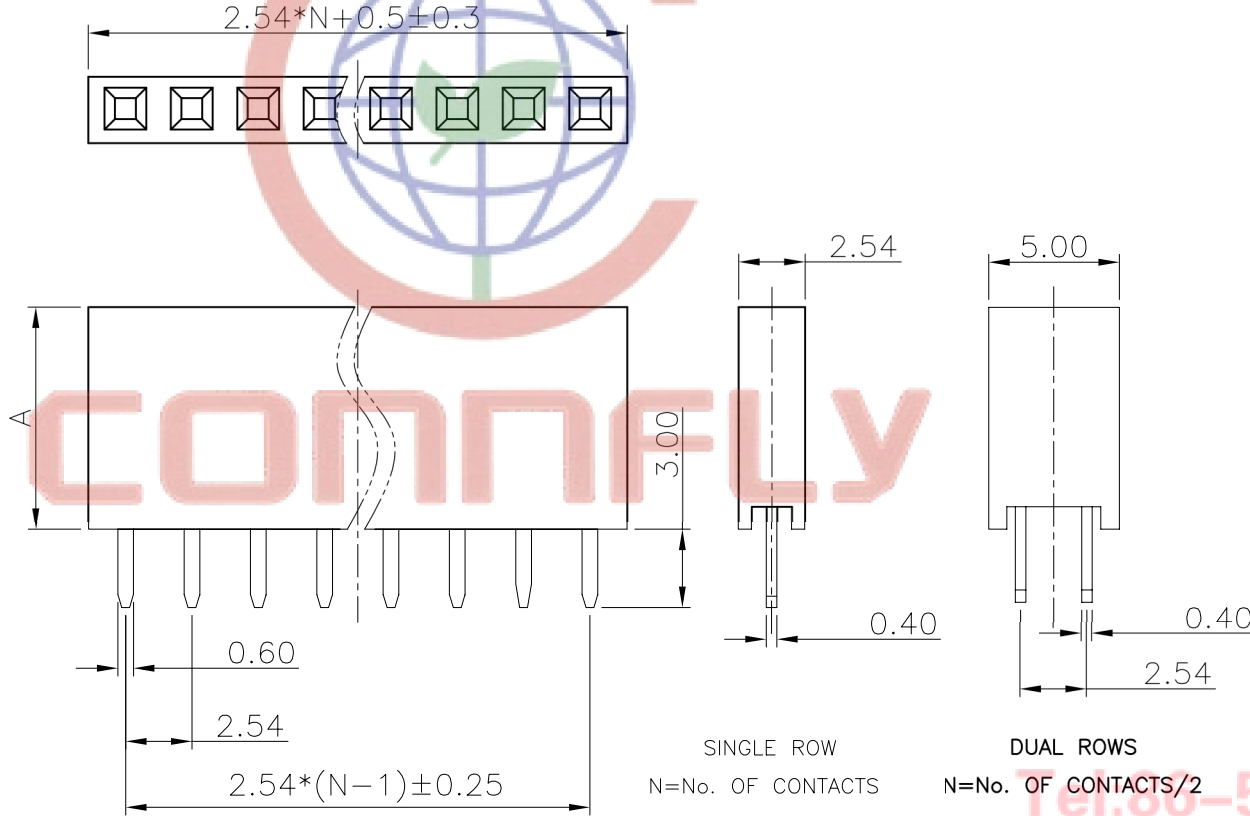
NOTES:

- ELECTRICAL CHARACTERISTICS:
 - CONTACT RESISTANCE: 20mΩ Max. INITIAL.
 - DIELECTRIC WITHSTANDING VOLTAGE: 500V AC(rms) FOR 1 MINUTE.
 - INSULATION RESISTANCE: 1000MΩ Min.
- MECHANICAL CHARACTERISTICS:
 - CONTACT RETENTION FORCE: 500gf Min.
- ENVIRONMENT CHARACTERISTICS:
 - OPERATING TEMPERATURE: 0°C~+85°C.
 - STORAGE TEMPERATURE: -20°C~+70°C.

4. PRODUCT NUMBER CODE:

DS1023- X X X X

- X: PROFILE HEIGHT(DIM A)
1: 8.5mm
- X: CONTACT PLATING
0: SELECTIVE GOLD FLASH
F1: FULL GOLD FLASH
- X: MOUNTING TYPE
S: Straight TYPE
- X: No.OF CONTACTS
1*1-1*40
2*2-2*40



Tel:86-574-63508787
 Fax:86-574-63510817
 E-mail:sale@zhenqin.com.cn

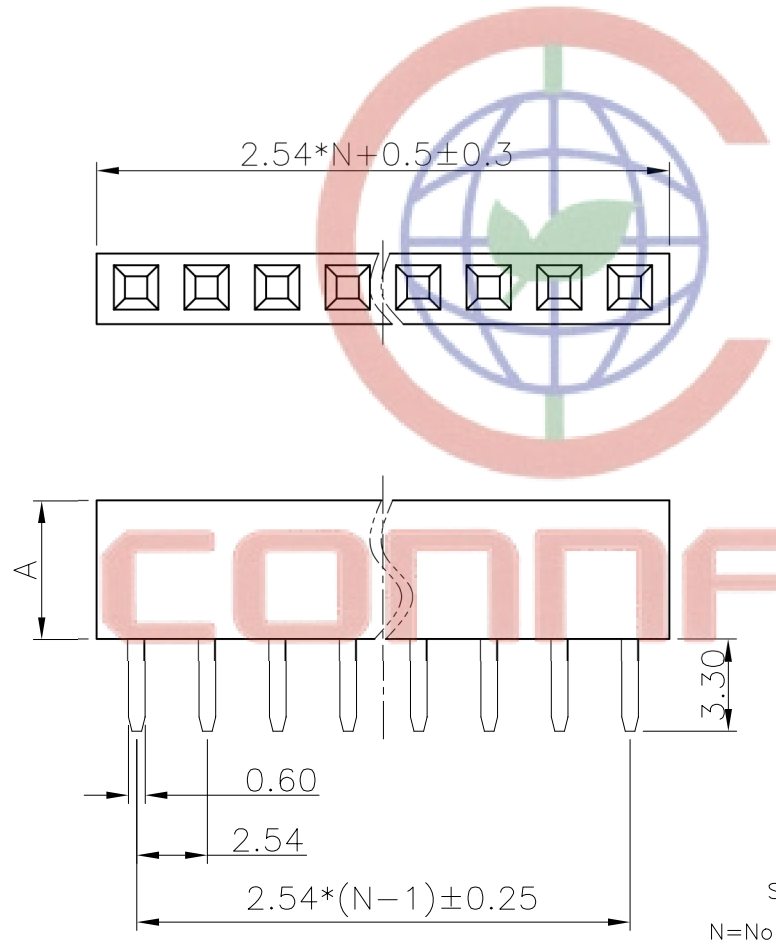
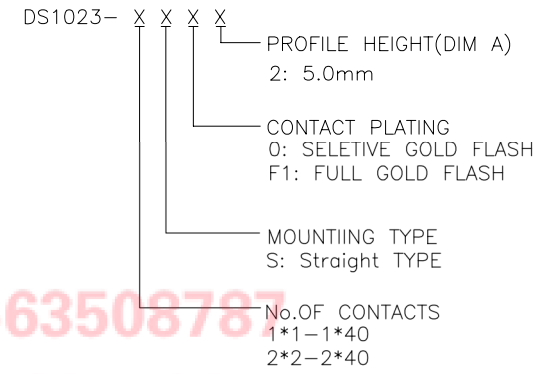
GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION		TITLE	FEMALT HEADER PITCH
X.	±0.60	X.	±5°	UNITS	mm	2.54mm	V/T SINGLE/DUAL ROWS TYPE
.X	±0.38	.X	±3°	SHEET SIZE	A4	SERIES	DS1023 SERIES
.XX	±0.25	.XX	±2°				
DRAWING TYPE	CUSTOMER			晨翔电子有限公司 CONNFLY CONNFLY ELECTRONIC CO. LTD			
SCALE	1:1	SHEET	1 OF 1				
DRAWING NO.	C-DS1023-XXX1-A						

REV.	DESCRIPTION	DRAWN	CHECKED	APPROVED
A	NEW RELEASE	YCH 10/22/09'	~	

NOTES:

- ELECTRICAL CHARACTERISTICS:
 - CONTACT RESISTANCE: 20mΩ Max. INITIAL.
 - DIELECTRIC WITHSTANDING VOLTAGE: 500V AC(rms) FOR 1 MINUTE.
 - INSULATION RESISTANCE: 1000MΩ Min.
- MECHANICAL CHARACTERISTICS:
 - CONTACT RETENTION FORCE: 500gf Min.
- ENVIRONMENT CHARACTERISTICS:
 - OPERATING TEMPERATURE: 0°C~+85°C.
 - STORAGE TEMPERATURE: -20°C~+70°C.

5. PRODUCT NUMBER CODE:



SINGLE ROW
N=No. OF CONTACTS

DUAL ROWS
N=No. OF CONTACTS/2

GENERAL TOLERANCE		ANGLE TOLERANCE		PROJECTION	TITLE
X.	±0.60	X.	±5°		FEMALT HEADER PITCH
.X	±0.38	.X	±3°	mm	2.54mm V/T SINGLE/DUAL ROWS TYPE
.XX	±0.25	.XX	±2°	A4	SHEET SIZE
DRAWING TYPE		ASSEMBLY		SERIES DS1023 SERIES	
SCALE		1:1		SHEET 1 OF 1	
DRAWING NO.		C-DS1023-XXX2-A		晨翔电子有限公司 CONNFLY CONNFLY ELECTRONIC CO. LTD	

Tel: 86-574-63508787
 Fax: 86-574-63510817
 E-mail: sale@zhenqin.com.cn
 Http://www.connfly.com