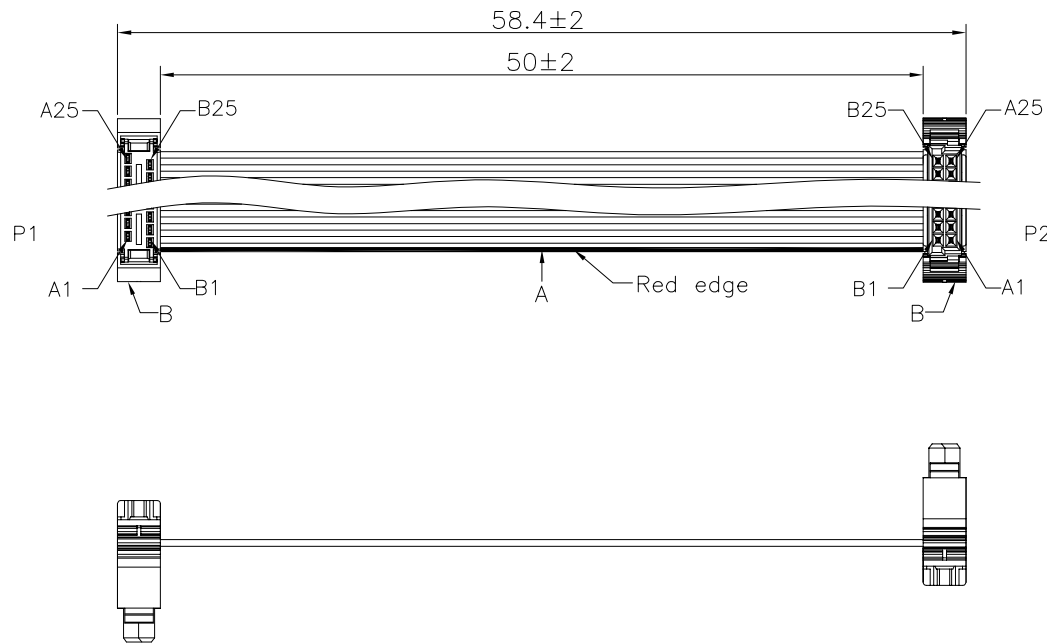


REV.	LOCAS.	DESCRIPTION	DATE	DRAWN
01	NEW	BATCH PRODUCTION INITIAL RELEASE.	2022.12.08	賴昌僥

Schematic Diagram



Connection Diagram

	COLOR	
b1	RED	b1
a1	GRAY	a1
b2	GRAY	b2
a2	GRAY	a2
b3	GRAY	b3
a3	GRAY	a3
b4	GRAY	b4
a4	GRAY	a4
b5	GRAY	b5
a5	GRAY	a5
b6	GRAY	b6
a6	GRAY	a6
...		...
b25	GRAY	b25
a25	GRAY	a25

Ordering Information

LQQE2XX	- XX	XXXX	A	XX
No. of Pins 25	Standard Plating 77=15u" gold plating on contact area,matte tin plating on solder area	The length of the wire 50mm=0050	Plastic, terminal shape change	Wire specifications 30=30AWG

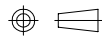
Electrical Test Condition:

- 1.100%Testing:open/Short/Miswire
- 2.Conduction Resistance:5Q(MAX)
- 3.Insulation Resistance:1000MQ(MIN)
- 4.High Voltage:300V DC/0.1S
- 5.Operating Temperature Range:-40℃~125℃.
- 6.All materials must meet GREENCONN hazardous substances control standards.



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PROJ.



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GENERAL TOLERANCE

X.*±3.0"	X.±0.25
.X*±2.0"	.X±0.20
.XX*±1.0"	.XX±0.15
.XXX*±0.5"	.XXX±0.10

DESIGNED: 賴昌僥

DATE: 2022.12.08

CHECKED:

DATE:

APPROVED:

DATE:

DWG. NO.

LQQE225-C770050A30

PART NO.

LQQE225-770050A30

TITLE.

IDC PH1.27mm 2*25P TO IDC
PH1.27mm 2*25P Female
Locking Latches Cable
L=50mm