

NOTE 1 We indicate the length of the harness on the last of product name, 'L' part.

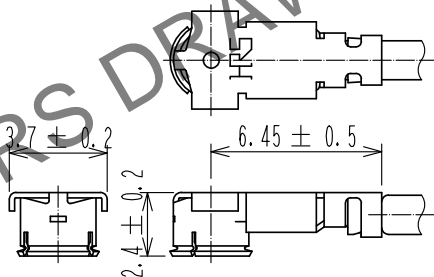
2 Tolerance for 【L】

L (mm)	STANDARD TOLERANCE
35 ≤ L ≤ 200	± 4 mm
200 < L ≤ 500	± 8 mm
500 < L ≤ 1000	± 12 mm
1000 < L	± 1.5% mm

3 Connector rotation angle is within ±45 degree from the above image.
For long length in the case of L>500, the angle is optional.

4. Specifications are subject to change without notice.

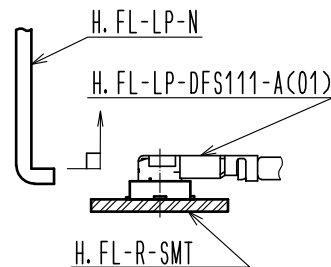
【 DIMENSIONS OF CONNECTOR 】



For stable supply of this series, material supplier of piece part#1 will be changed during 2019-2022. Please note this change in advance. There will be no difference in product performance and quality

【 PRECAUTIONS FOR HANDLING 】

- ◆ Connector insertion and extraction
 - a. Connector shall be extracted vertically by specialised extraction JIG.
Part No. : H.FL-LP-NCCL Code: CL331-0551-7>
Never hold the cable when extracting the cable because it damages the connector.
 - b. Insert the connector as perpendicularly to the mating surface as possible by aligning the mating axes of both connectors. Do not excessively slant the connectors when inserting.



2	H. FL-LP CONTACT	CL331-0511-2		
1	H. FL-LP-DFS111-A(C01)	CL331-0507-5-01	3	1.5Dia. coaxial cable
NO.	PART NO.	CODE NO.	NO.	PART NO.

UNITS mm	SCALE FREE	COUNT 1	DESCRIPTION OF REVISIONS DIS-D-00003994	DESIGNED MK. INOUE	CHECKED NK. NINOMIYA	DATE 20190419
APPROVED : NK. NINOMIYA 20161108			DRAWING NO. EDC-373620-00-00			
CHECKED : NK. NINOMIYA 20161108			PART NO. H. FL-2LP(A)-111-A-L 1			
DESIGNED : KS. TAKAHASHI 20161108			CODE NO. CL321-5111-4-00 1/1			
DRAWN : KS. TAKAHASHI 20161108						