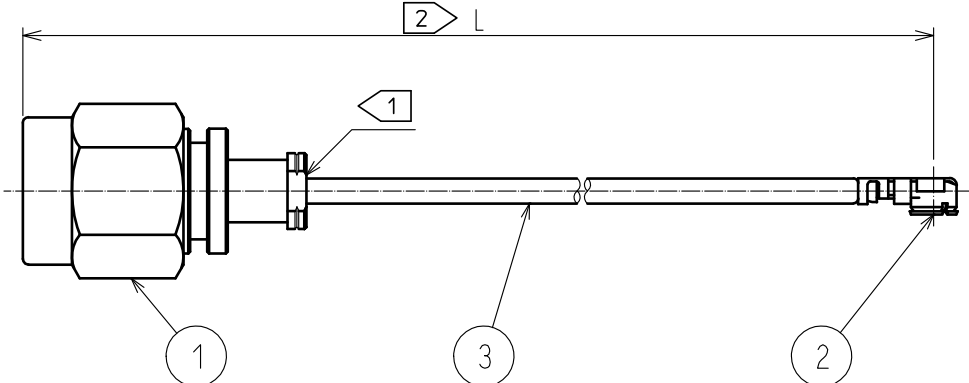


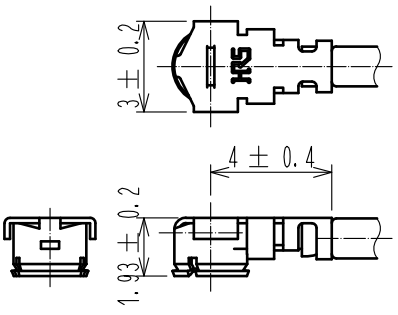
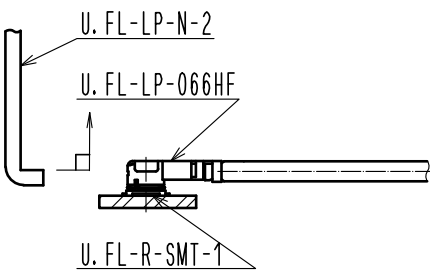
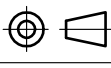





1		2		3		4													
A		B		C		D													
																			
NOTE  Do not apply any excessive stress to the cable assembly position.																			
NOTE  We indicate the length of the harness on the last of product name. 'L' part.																			
<table border="1"><thead><tr><th colspan="2">Tolerance for [ L ]</th></tr><tr><th>Length L [mm]</th><th>Tolerance [mm]</th></tr></thead><tbody><tr><td><math>\triangle 50 \leq L \leq 200</math></td><td><math>\pm 4</math></td></tr><tr><td><math>200 &lt; L \leq 500</math></td><td><math>\pm 8</math></td></tr><tr><td><math>500 &lt; L \leq 1000</math></td><td><math>\pm 12</math></td></tr><tr><td><math>1000 &lt; L</math></td><td><math>\pm 1.5\%</math></td></tr></tbody></table>								Tolerance for [ L ]		Length L [mm]	Tolerance [mm]	$\triangle 50 \leq L \leq 200$	$\pm 4$	$200 < L \leq 500$	$\pm 8$	$500 < L \leq 1000$	$\pm 12$	$1000 < L$	$\pm 1.5\%$
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3. Specifications are subject to change without notice.																			
<div><div><p><b>[ DIMENSIONS OF CONNECTOR ]</b></p></div><div><p><b>[ PRECAUTIONS FOR HANDLING ]</b></p><ul style="list-style-type: none"><li>◆ Connector insertion and extraction a. Connector shall be extracted vertically by specialised extraction JIG. Part No. : U.FL-LP-N-2 (CL Code: CL331-0494-5) 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.</li><li>◆ Allowable loads on the cable after the connectors are mated. The figures below shot the maximum allowable loads on the cable. Do not apply loads exceeding these values to the cable.</li></ul></div></div>																			
2 U.FL-LP-066HF		CL331-0558-6-00		3 RF-MF5013		NISSEI ELECTRIC CO., LTD.													
1 HRM-200-066PBN(40)		CL323-0791-6-40		N o. PART NO.		MANUFACTURER													
UNITS mm		SCALE FREE		COUNT		DESCRIPTION OF REVISIONS													
						DESIGNED													
1		1		DIS-D-00003732		NK. OOSAWA													
CHECKED : TO. KATAYAMA		20180628		DRAWING NO.		DATE													
DESIGNED : YI. FUNADA		20180628		PART NO.		TO. KATAYAMA													
DRAWN : YI. FUNADA		20180628		CODE NO.		20181206													
HRM-200-066PBN(40)		CL323-0791-6-40		HRMP-UFLHF6-066N* -ALRS															
FORM HC0011-5-51		2		3		4													