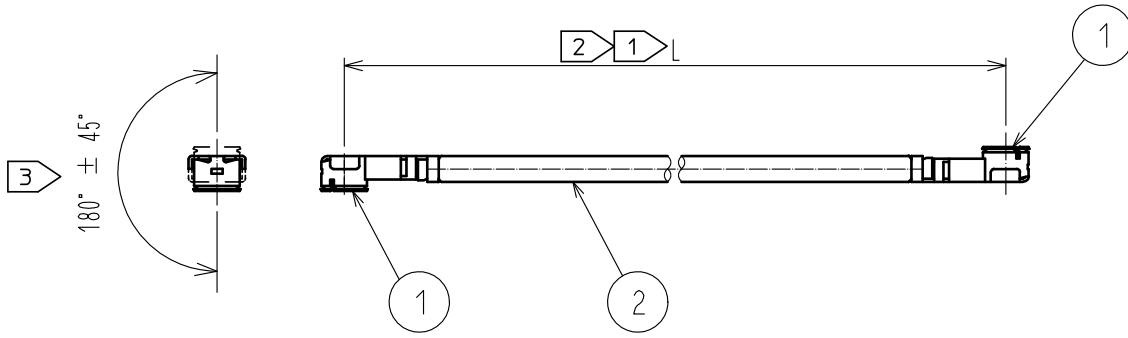
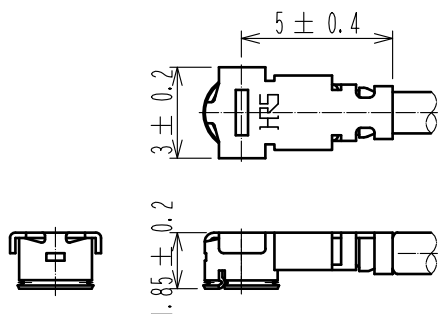
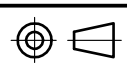
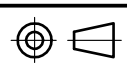
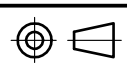


1		2		3		4																																																									
A		B		C		D																																																									
																																																															
				<table border="1"><thead><tr><th>Part No.</th><th>Cable color</th></tr></thead><tbody><tr><td>~088*1PD~</td><td>GRAY</td></tr><tr><td>~088*2PD~</td><td>BLACK</td></tr></tbody></table>				Part No.	Cable color	~088*1PD~	GRAY	~088*2PD~	BLACK																																																		
Part No.	Cable color																																																														
~088*1PD~	GRAY																																																														
~088*2PD~	BLACK																																																														
NOTE ① We indicate the length of the harness on the last of product name, 'L' part. ② Tolerance for [L] <table border="1"><thead><tr><th>Length L [mm]</th><th>Tolerance [mm]</th></tr></thead><tbody><tr><td>$35 \leq L \leq 200$</td><td>± 4</td></tr><tr><td>$200 < L \leq 500$</td><td>± 8</td></tr><tr><td>$500 < L \leq 1000$</td><td>± 12</td></tr><tr><td>$1000 < L$</td><td>$\pm 1.5\%$</td></tr></tbody></table> 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 】 								Length L [mm]	Tolerance [mm]	$35 \leq L \leq 200$	± 4	$200 < L \leq 500$	± 8	$500 < L \leq 1000$	± 12	$1000 < L$	$\pm 1.5\%$																																														
Length L [mm]	Tolerance [mm]																																																														
$35 \leq L \leq 200$	± 4																																																														
$200 < L \leq 500$	± 8																																																														
$500 < L \leq 1000$	± 12																																																														
$1000 < L$	$\pm 1.5\%$																																																														
<table border="1"><thead><tr><th>1</th><th>U. FL-LP-088HF(06)</th><th>CL331-0560-8-06</th><th>2</th><th>1.37 Dia. Low Loss coaxial cable.</th><th colspan="3">HALOGEN FREE</th></tr><tr><th>NO.</th><th>PART NO.</th><th>CODE NO.</th><th>NO.</th><th>PART NO.</th><th colspan="3"></th></tr></thead><tbody><tr><td>UNITS mm</td><td></td><td>SCALE FREE</td><td>COUNT </td><td>DESCRIPTION OF REVISIONS</td><td>DESIGNED</td><td>CHECKED</td><td>DATE</td></tr><tr><td colspan="2"> HIROSE ELECTRIC CO., LTD.</td><td colspan="2">APPROVED : NK. NINOMIYA 20181214</td><td colspan="4">DRAWING NO.</td></tr><tr><td colspan="2"></td><td colspan="2">CHECKED : MT. KANEKO 20181213</td><td colspan="4">PART NO. UFL-2LPHF6-088**PD-AC-L ①</td></tr><tr><td colspan="2"></td><td colspan="2">DESIGNED : MS. MATSUMOTO 20181213</td><td colspan="4">CODE NO.</td></tr><tr><td colspan="2"></td><td colspan="2">DRAWN : MS. MATSUMOTO 20181213</td><td colspan="4"> 1/1</td></tr></tbody></table>								1	U. FL-LP-088HF(06)	CL331-0560-8-06	2	1.37 Dia. Low Loss coaxial cable.	HALOGEN FREE			NO.	PART NO.	CODE NO.	NO.	PART NO.				UNITS mm		SCALE FREE	COUNT 	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE	 HIROSE ELECTRIC CO., LTD.		APPROVED : NK. NINOMIYA 20181214		DRAWING NO.						CHECKED : MT. KANEKO 20181213		PART NO. UFL-2LPHF6-088**PD-AC-L ①						DESIGNED : MS. MATSUMOTO 20181213		CODE NO.						DRAWN : MS. MATSUMOTO 20181213		 1/1			
1	U. FL-LP-088HF(06)	CL331-0560-8-06	2	1.37 Dia. Low Loss coaxial cable.	HALOGEN FREE																																																										
NO.	PART NO.	CODE NO.	NO.	PART NO.																																																											
UNITS mm		SCALE FREE	COUNT 	DESCRIPTION OF REVISIONS	DESIGNED	CHECKED	DATE																																																								
 HIROSE ELECTRIC CO., LTD.		APPROVED : NK. NINOMIYA 20181214		DRAWING NO.																																																											
		CHECKED : MT. KANEKO 20181213		PART NO. UFL-2LPHF6-088**PD-AC-L ①																																																											
		DESIGNED : MS. MATSUMOTO 20181213		CODE NO.																																																											
		DRAWN : MS. MATSUMOTO 20181213		 1/1																																																											
FORM HC0011-5-51																																																															