APPLICAB	LE STANDA	KD										
RATING	OPERATING TEMPERATURE	RANGE	−25 °C TO +85	i °C	STORAGE TE RANGE	EMPERATURE		-10 °	°C TO	+60	°C	
	VOLTAGE		-	_	WIRE SIZE						-	
	CURRENT		-	_	APPL I CABLE	CABLE					-	
	•		SPEC	CIFICAT	IONS		•					
l_	EM		TEST METHOD			R	EQU	JIREMENTS			QT	АТ
CONSTRUCTION												1 /
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			ACCORD	ACCORDING TO DRAWING.					Х	Х
MARKING		CONFIRMED VISUALLY.								X	Х	
	CAL CHARA				I							
MECHANICAL OPERATION		100 TIMES INSERTIONS AND EXTRACTIONS.			NO DAM	IAGE, CRACK	AND	LOOSENESS OF	PARTS.		X	_
ENVIRON	MENTAL CH	ARACTE	RISTICS									
CORROSION SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR 1000 h.			NO HEA	NO HEAVY CORROSIN RUIN THE FUNCTION.					Х	_
SEALING		EXPOSED AT A DEPTH OF 1.8 m FOR 48 h.			NO WAT	NO WATER PENETRATION INSIDE CONNECTOR.					Х	_
AIR TIGHTNESS		APPLY AIF	R PRESSURE 17.6kPa FOR 0.5min R.	n TO INSIDE	NO AIR	BUBBLES I	NSIDE	E CONNECTOR.			Х	_
COUN	T D	ESCRIPTI	ON OF REVISIONS		DESIGNED			CHECKE	ΞD		DA	TE
&				<u> </u>		1		Ι				
REMARK	AND AID TIOUT	NEGO OUA	ECC CHAIL DE TECTED DV ADDILLOADIE COMMECTOR			APPRO\			SU. OBARA		10.0	
SEALING /	AND AIK IIGHI	IESS SHALL BE TESTED BY APPLLICABLE CONNECTOR			К	CHECK		HY. KI			10.0	
						DESIGN	IED	TY. SU	ZUK I		10.0	1. 28
Unless otherwise specified, refer to JIS C 5402.						DRAW		TY. SU	ZUK I		10.0	1. 28
Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO.							ELC4	-115	796	-03		
HS	S	SPECIFICATION SHEET						LF10WBR-C1 (03)				
	HIR	HIROSE ELECTRIC CO., LTD.				CODE NO. CL136-3002-0-03			4	<u>\</u>	1/ 1	