APPLICAB	LE STANDA	RD									
RATING	OPERATING TEMPERATURE RANGE		−25 °C TO +85	°C			MPERATUF	RE	-10 °C TO +60	°C	
					RANG						
	VOLTAGE					SIZE				_	
	CURRENT		0050			ICABLE	CABLE			_	
		_		CIFICA	TIONS	<u>S</u>				1	1
	EM		TEST METHOD				F	REQU	IREMENTS	QT	AT
CONSTRUCTION		T				<u> </u>					T v
GENERAL EXAMINATION		Visually and by measuring instrument.				According to drawing.				X	X
MARKING	CAL CHARAG		l visually.							^	^
						N. 1			L		
MECHANICAL OPERATION		Mated and unmated 100 times.			No damage, cracks or looseness of parts.				Х	_	
	MENTAL CH	ARACTE	RISTICS		1	ı				1	1
CORROSION SALT MIST		Subjected to 5% salt spray for 500h.			No heavy corrosion which impairs functionality.				Х	_	
SEAL ING (1)		Subjected to a depth of 1.8m for 48h.				No water penetration into the connector.				х	_
AIR TIGHTNESS(1)		17.6 kPa of air pressure applied to the inside of the mated connector for 30s.				No air bubbles emitted from the inside of the connector.				Х	_
COUN	T DE	ESCRIPTI	ON OF REVISIONS		DESIG	NED			CHECKED	DA	TE
Q	. 51		5 5. 1.E VIOIOINO		22010				J. ILUNED	70	
REMARK							A DDDC	WED.	TD VOMATOU	2000	1000
	IING AND AIR	TIGHTNES	TIGHTNESS SHALL BE TESTED UNDER MATED CONDITION			APPROVED			TP. KOMATSU	20201008	
` '	APPLICABLE CO				OFFICINED			TP. KOMATSU	20201008		
						DESIGNED			KN. IKEHARA	20201008	
	· · · · · · · · · · · · · · · · · · ·		er to IEC 60512 (JIS C 5402).			DRAWN		νN	TR. YAMANOUE 20201007		
	ualification Te	st AT:As	T:Assurance Test X:Applicable Test			DRAWING N			ELC-118048-03-00		
HS		SPECIFICATION SHEET				PART NO.		LF07WBR-C (03)			
HI		ROSE ELECTRIC CO., LTD.			CODE NO.		Cl	CL136-3008-7-03			1/1