APPLICA	BLE STAN	DARD										
	OPERATING TEMPERATUR		25°C TO 105°C			RAGE PERATURE RANGE			-25°C TO +60°C			
RATING	OPERATING&STORAGE HUMIDTY RANGE		85%MAX		APPLICABLE CABLE		E 2	ABLE DIAMETER :		9.3		
		RRENT	00 701417 (7		VOLTAG		GE					
	1 33	TATALITY .	l			<u> </u>						
			SPEC	IFICA	OITA	vs.						
П	EM		TEST METHOD				F	REQU	IREMENTS	QT	AT	
CONSTR	UCTION	l			l					I.		
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.				ACCORDING TO DRAWING.				Х	Х	
MARKING		CONFIRMED VISUALLY.								Х	Х	
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COUN	T DE	SCRIPTION OF REVISIONS			DESIGNED		CHECKED		CHECKED	DATE		
2		DIS-E-00003	3216		KN. ICHI	IKAWA			TU. TANIGUCHI		20201019	
TO DH3 * B-37S ABOUT A MECHA CHARACTERISTICS.			A			CHECK		-	AO. SUZUKI		20090428	
									KN. ICHIKAWA		0428	
							DESIGNED		MO. SHIMOYAMA	20090428		
			IEC 60512. 🛕			DRAWN		۷N	MO. SHIMOYAMA 20090428		0428	
Note QT:Q	ualification Tes	st AT:Assurance	Test X:Applicable Test DF			RAWING NO.			ELC4-126854-00			
HS.	SF	PECIFICATI	ON SHEET PART			NO.			DH-37-CT1B			
CJ	HIROSE ELECTRIC CO., LTD				CODE	NO.	CL244-0041-9-00		◬	1/1		