APPLICA	BLE STAN	DARD								
OPERATING TEMPERATUR		E RANGE	−25°C TO +85°C		TORAGE EMPERATURE	AGE ERATURE RANGE		−25°C TO +60°C		
RATING	OPERATING&STORAGE		85 % MAX							
	HUMIDTY RANGE				APPLICABLE (CABLE DIAMETER : ϕ 5.6 \pm 0.5		
SPECIFICATIONS										
ITEM			TEST METHOD			REQUIREMENTS			QT AT	
	CONSTRUCTION GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT.			CCORDING TO DRAWING.			XX	
OLIVEIO (E E	- LANGINATION VISUALL		TO AND BY MEAGORING INCINCINGINE.		/10001	TO BIT WING.		^		
COUN	T DE	SCRIPTIC	ON OF REVISIONS	D	ESIGNED	Т		CHECKED	DATE	
A COUN	, , ,	_551(IF 11C	AT OF INEVIOLOGIC		LOIGINED			OHLONED	DAIL	
REMARK						APPRO\	VED	RI. TAKAYASU	11. 09. 13	
						CHECK	ŒD	YH. ENAMI	11. 09. 13	
					ļ	DESIGN	NED	YH. MAMADA	11. 09. 09	
Unless otherwise specified, refer to Jl			refer to JIS C 5402.		ļ	DRAW	/N	YH. MAMADA	11.09.09	
Note QT:Qualification Test AT:Assurance Test X:Applicable Test				st	L DRAWIN			ELC4-127675-00		
						DH-17-CMB (5. 6)				
HS			CATION SHEET	P.	PART NO.				<u> </u>	
	HIR	OSE EL	ECTRIC CO., LTD.	C	ODE NO.	CL	.244	-0064-4-00	▲ 1/1	