APPLICA	BLE STAN	DARD								
OPERATING TEMPERATURE		= -55 °C TO +105°C (NOT		\	STORAGE TEMPERATURE RANGE		-10	-10 °C TO +60°C (NOTE3)		
RATING	OPERATING HUMIDITY RANGE		20% TO 80% (NOTE2)	0% TO 80% (NOTE2) STORA		AGE DITY RANGE		TO 70%	(NOTE	Ξ3)
APPLICABLE CONNECTOR			DF64- * P-4.5C CURR		ENT			AWG18 : 5A AWG20 : 4A AWG22 : 3A		
						SPECIFICATI	ON	AC/DC 350V		
	APPLICABLE CABLE		UL1015 AWG18-22	VOLTA	AGE T	JL/c-UL				
				<u>/1</u>	∖ TÜV			TBD		
			SPECIF	ICATIO	NS					
ITEM			TEST METHOD			REQUIREMENTS				АТ
CONSTR		T							X	
			LLY AND BY MEASURING INSTRUMENT. RMED VISUALLY.			ACCORDING TO DRAWING.				X
ELECTRIC CHARACTERIS										X
			DC6V MAX, 100mA.			30mΩ MAX.				Τ_
			MAX, TOOTIA.			Some William				
MECHAN	IICAL CLI		TDICTICC							
MECHANICAL CHARACTE MECHANICAL 10 TIMES			S INSERTION AND EXTRACTION.			①30mΩ MAX.			X	Τ_
OPERATION						②NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				
		EQUENCY 10 TO 55Hz, SINGLE AMPLITUDE 5mm, AT 10CYCLES FOR 3DIRECTION.			①NO ELECTRICAL DISCONTINUITY OF 1 μ s. ②NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				-	
			490 m/s ² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3			Who damage, crack or looseness of farts.				+-
ENIVED ON	NACNITAL C	DIRECTIO								
DAMP HEAT	MENTAL		TERISTICS) AT 40 ± 2°C , 90 TO 95 %, 96 h.		(1)30m	ιΩ ΜΑΧ.			X	Τ_
			(AFTER LEAVING THE ROOM TEMPERATURE FOR 1~2h.)			②NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				
TEMPERATURE TII		TIME UNDER 5 (THE TRA	TEMPERATURE -55°C \rightarrow +105°C TIME 30min \rightarrow 30min UNDER 5 CYCLES. (THE TRANSFERRING TIME OF THE TANK IS 2 \sim 3 min) (AFTER LEAVING THE ROOM TEMPERATURE FOR 1 \sim 2h.)			①30mΩ MAX. ②NO DAMAGE, CRACK OR LOOSENESS OF PARTS.				_
		PERATURE	RISING BY CURRENT.							
1	Y TO THE CC		OF LONG TERM STORAGE FOR ND HUMIDITTY RANGE IS APPLIE						PCB BC	ARD
COUN	\wedge		TION OF REVISIONS DESI							TE
/1\ 1 REMARKS		DIS	D1S-H-008279		YAKI	APPROVE	_			1.06
LIVICITIO						APPROVE	_	IYAMOTO	_)7. 31)7. 31
Unless otherwise specified, refer			to JIS C 5402.			DESIGNED		MIYAKI	-	77. 31
						DRAWN		TS. MIYAKI 13. 0		7. 31
Note QT:Q	ualification Tes	st AT:Ass	urance Test X:Applicable Test	D	RAWI	NG NO.	G NO. ELC4-34		652-00	
HS.	S	SPECIFICATION SHEET			NO.		DF64-1	DF64-1822PCF		
	HIR	OSE EI	LECTRIC CO., LTD.	CODE	E NO.	CL66	CL667-1004-4-00 🛕			1/1