1/	Þ	CL662-4005-1-51	CL662	CODE NO.) 	ELECTRIC CO., LTD.	HIROSE E	 	
		DF36-25S-0. 4V (51)	D	PART NO.	P/	CIFICATION SHEET	SPECIF	S	万
		ELC4-312852-01	NG NO.	DRAWING	-	AT:Assurance Test X:Applicable Test	1	QT:Qualification Test	Note C
5. 15	07. 05. 15	HY. SHIOZAWA	DRAWN			er to JIS C 5402,IEC60512.	fied, refe	Unless otherwise specified, refer to JIS	Unless
5. 17	07. 05. 17		DESIGNED)			
5. 18	07. 05. 18	TS. SAKATA	CHECKED			NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT	ERATURE	NCLUDE THE TEMP	NOTE1: I
5	2	TV 011						χς 	REMARKS
	DATE	CHECKED		DESIGNED	DE	ON OF REVISIONS	DESCRIPTION OF	COUNT D	2
1	×	SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.	OF THE SURF	95 % OF	URE,)N, 3 sec.	OLDERED AT SOLDER TEMPERATURE 230°C FOR INSERTION DURATION,	SOLDEF 230°	SOLDERABILITY	SOLDER
1	×	NESS OF THE	EXCESSIVE LOOSENESS OF TERMINALS.	TERM	URE:	()REH LOW IEMPERATURE: PEAK 250°C MAX, PEAK 250°C MIN :20 sec MAX 220°C MIN :60 sec MAX 220°C MIN :60 TEMPERATURE: 350°C, 3sec MAX.	PEAK 240°C 220°C 220°C 2MANL 350°C	ANCE TO	SOLDERING H
ı	×					EXPOSED IN 10-15 PPM 96h.	EXPOSI	SULFUR DIOXIDE GAS	SULFUF
-	×	NO DEFECT SUCH AS CORROSION WHICH IMPAIRS THE FUNCTION OF CONNECTOR.	RS THE FUNC	NO DE	AY 48 h.	EXPOSED IN 5 % SALT WATER SPRAY 48	EXPOSE	IST	SALT MIST
-	×	FROM INITIAL VALUE. (2) INSULATION RESISTANCE: 25 MΩ MIN. (3) NO DAMAGE, CRACK OR LOOSENESS OF PARTS.	FROM INITIAL VALUE INSULATION RESISTA NO DAMAGE, CRACK OF PARTS.	© © FR O	95 %, 96 h.	EXPOSED AT 40 ± 2 °C, 90 TO 95 %	EXPOSI	DAMP HEAT (STEADY STATE)	DAMP HEAT (STEADY ST
1	×	STANCE: DF 50 mΩ OR MORE ALUE. ISTANCE: ISTANCE:	CONTACT RESISTANCE: NO VARIATION OF 50 m\(\Omega\) OR FROM INITIAL VALUE. SHIELDING RESISTANCE: NO VARIATION OF 50 m\(\Omega\) OR	우 근	RING TIME	min (ANS		RAPID CHANGE OF TEMPERATURE	RAPID (TEMPER
				-		CHARACTERISTICS	- 1	FNVIRONMENTAL	FNVI
1 1	××	VES	μs. NO DAMAGE, CR OF PARTS.		11 ms AT 3 TIMES		0.75 mm, 490 m/s ² l FOR 3 DII		SHOCK
		① NO ELECTRICAL DISCONTINUITY OF 1	ELECTRICAL	() () () ()	MPLITUDE	ENCY 10 TO 55 Hz, SINGLE AMPLITUDE	FREQUENCY	ON	VIBRATION
ı	×	RESISTANCE: TION OF 50 mΩ OR MORE TAL VALUE. 3 RESISTANCE: TION OF 50 mΩ OR MORE TAL VALUE. TAL VALUE. TAL VALUE.	CONTACT RESISTANCE: NO VARIATION OF 50 mΩ FROM INITIAL VALUE. SHIELDING RESISTANCE: NO VARIATION OF 50 mΩ FROM INITIAL VALUE. NO DAMAGE, CRACK OR OF PARTS.	©	RACTIONS	CHARACTERISTICS 30TIMES INSERTIONS AND EXTRACTIONS	ARACT	CAL	MECHANIOAL OPERATION
ı	×	NO FLASHOVER OR BREAKDOWN.	ASHOVER OF	NO FL		100V AC FOR 1 min.	10	VOLTAGE PROOF	VOLTAC
	×		MIN.	50MΩ MIN.		100V DC.	10	TION ANCE	INSULATION RESISTANCE
ı	×	ξχ. Αχ.	CONTACT:80mΩ MAX. SHIELDING:80mΩ MAX	CONT		100m A (DC OR 1000 Hz).		CT RESISTANCE 100m A (DC	CONTACT RES
\times	×					CONFIRMED VISUALLY.	CONFIR	<u> </u>	MARKING
\times	×	TO DRAWING.	ACCORDING TO DR	Acco,	MENT.	VISUALLY AND BY MEASURING INSTRUMENT.	VISUALL	GENERAL EXAMINATION	GENERA
ΑT	QT	REQUIREMENTS	REQU			TEST METHOD		CONSTRUCTION	CONS
				SNO	SPECIFICATIONS	SPECI	-		
						0. 25A		CURRENT	
	0	DF36-25P-0. 4SD		APPLICABLE CONNECTOR		30V AC			RATING
	 	-10°C TO +60°C	JRE RANGE	STORAGE TEMPERATURE	=	-35°C TO +85°C (NOTES	RANGE	OPERATING TEMPERATURE RANGE	
							DARD	APPLICABLE STANDARD	APPLI