COUNT	DESCRIPTION	DESCRIPTION OF REVIS			CHKD DATE			COUNT	DUNT DESCRIPTION OF		REVISIONS	BY	СНКО	DA	TE	
							$\overline{A}$		Ì							
APPLICA	BLE STANI	DARD		1	<del></del>	l			l			1			***	
	OPERATING	DE DANC	-35	-35 °C TO +85 °C(NOTE1) STOR					AGE -10 °C TO +6				) TE	<u> </u>		
		TEMPERATURE RANGE			APP					LICABLE -10 C 10			) <del>+</del> 0	+60 °C		
		VOLTAGE								TACT						
RATING	CURREN	CURRENT			3 A CON						DF1	DF1B-*DS-2. 5RC				
				APPL				ICABLE CABLE								
*******	<u> </u>	***************************************			SP	ECIFI	CAT	1ON	IS							
17	EM	TEST METHOD						REQUIREMENTS					ОТ	AT		
CONSTR	UCTION								<u> </u>					1	,	
GENERAL E	VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.						×		
MARKING .		CONFIRMED VISUALLY.												×	×	
ELECTRIC CHARACTERISTICS													L			
CONTACT F	100 mA (DC OR 1000 Hz).							30 mΩ MAX.					×	<u> </u>		
INSULATION	5 0 0 VDC.							1000 ΜΩ ΜΙΝ.					×			
RESISTANC	650	6 5 0 V AC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.							
										01101211				×		
MECHANICA		RACTERISTICS    50 TIMES INSERTIONS AND EXTRACTIONS.							(I) CON	TACT RE	SISTANCE: 3	30 mO	MAY	Т		
OPERATION	SO TIMES INCENTIONS AND EXTENDING.							① CONTACT RESISTANCE: 30 mΩ MAX. × - 2 NO DAMAGE, CRACK OR LOOSENESS						_		
VIBRATION		ERECI	IENCY 1	n TO	55 H- 9	SINGI E AA	ADI ITI I	IDE		ARTS.	AL DIOCOLE	<b>-</b> 15 14 11-				
1	0.75 mm, - m/s <sup>2</sup> AT 2 h, FOR 3 DIRECTIONS.							1 NO		AL DISCONT	INUII	YOF	×	_		
SHOCK						LSE 11 ms	AT 3 T	IMES			SISTANCE: 3			×		
		FUR 3	DIRECT	IONS.						D <b>AMA</b> GE, PARTS.	CRACK OR I	LOOSI	ENESS	]		
ENVIRON	MENTAL (	HAR	ACTE	RIST	ics					71110.						
RAPID CHANGE OF TEMPERATURE			RATUR			5 →+85→		•			SISTANCE: 3			×		
TEMPERAT	JKE	TIME	R 5 CYCI		→10~1	5→ 30 →	10~15	min	② INSU MIN.	ILATION F	RESISTANCE	E: 500	MΩ			
									3 NO [		CRACK OR I	LOOSE	ENESS	Ì		
DAMP HEAT		EXPOSED AT 40 ± 2 °C, 90 ~ 95 %, 96 h.							OF PARTS.  ① CONTACT RESISTANCE: $30 \text{ m}\Omega$ MAX. $\times$ —							
(STEADY STATE)									② INSULATION RESISTANCE: 500 M $\Omega$					×	_	
		,							MIN.  ③ NO DAMAGE, CRACK OR LOOSENESS							
		l .								ARTS.	CRACK OR I	LOOSE	ENESS			
RESISTANC								NO DEFORMATION OF CASE OF						_		
SOLDERING HEAT		IMMERSION, DURATION, 10 s.							EXCESSIVE LOOSENESS OF THE TERMINALS.							
SOLDERABILITY		SOLDERED AT SOLDER TEMPERATURE,							SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED.					×		
		230±3 °C FOR INSERTION DURATION, 3 s.							% OF TI	HE SURFA	ACE BEING I	MMER	SED.			
								;						Ì		
															i	
REMARKS NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT.  DRAWN DESIGNED CHECKED APPROVE									OVED	RELEA	SED					
NOTE1: INCL	UDE THE TEM	PERAT	URE RIS	ING B	Y CUR	RENT.	<u>.</u>			را						
							M. Kur	aması	$M/2$ $\chi_i$	majaut J	Trypyaki S	Thy	pski			
	erwise specif						03,	03.14	× 63,0	3.14 Ca	3.03.14 1	03.05				
Note QT:Qu	alification Test	AT:Ass	surance	Test	×:Appl	icable Test	•			DA						
HZ5	HIROS	E ELF	ECTRIC	CO	SPE	ECIFIC.	ATIO	N SH	HEET	PART NO		. ~ -	.D.O. 4		$\Box$	
LTD.					<u></u>				. === •	ו אט	B- * DP	-2.5	DS A	<b>4</b> (0	1)	
CODE NO.(OLI	0)		DRAWING		4 ^-	4000 -		PAR	T NO.						1/	
CL			E	LC <sup>2</sup>	1-07	1800-C	11	1		(	CL541			l	∕₁ I	