\perp		DESCRIPTION	OF REVIS	IONS BY		CHKD	[DATE		COUN	т	DESCRIPTION OF REVISIONS		BY	CHKD	DA	TE	
\triangle																		
Δ									\triangle									
APF	PLICA	BLE STAN	DARD												_			
RATING		OPERATING TEMPERATUR	− 3 5 °C TO 8 5 °C(NOTE1)							STORAGE TEMPERATURE RANGE - 1 0 °C TO 6				60	°C			
		VOLTAGE	1 30 V AC 1						l l	APPLICABLE DF30*-*DP-0. 4				4V (8	V (81)			
		CURREN	Τ	0. 3 A														
						S	PE	CIFI	CA	TIO	N	S	-					
-	iT	EM	<u> </u>	T	TES	T ME					Ť		REMEN	TS		QT	TA	
\overline{co}	NSTR	UCTION									٠					I		
GEN	IERAL E	XAMINATION	VISUALL	Y AND	BY M	IEASU	RING	INSTF	RUME	NT.	AC	CORDING TO DR	AWING.			×	×	
MARKING			CONFIRMED VISUALLY.									1					×	
ELF	ECTRI	CAL CHAI	RACTE	RISTI	CS													
CONTACT RESISTANCE			1 0 0 mA (DC OR 1000 Hz).									00 mΩ MAX.				×	T-	
INSULATION RESISTANCE			1 0 0 VDC.									50 ΜΩ ΜΙΝ.					_	
VOL	TAGE P	ROOF	100 V	AC FO	R1n	nin.					NC	D FLASHOVER OF	BREAKD	OWN.		×	-	
ME	CHAN	ICAL CHA	RACTE	ERIST	ICS)					•							
MECHANICAL OPERATION			5 0 TIMES INSERTIONS AND EXTRACTIONS.									① CONTACT RESISTANCE: 1 0 0 mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					_	
VIBRATION			FREQUENCY 1 0 TO 5 5 Hz, SINGLE AMPLITUDE 0 7 5 mm, 1 0 CYCLES OF EACH 3 AXIAL DIRECTION FOR 5 min.								1	① NO ELECTRICAL DISCONTINUITY OF 1 μs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					_	
SHOCK			4 9 0 m/s ² DURATION OF PULSE 1 1 ms AT 3 TIMES FOR 3 DIRECTIONS.									① NO ELECTRICAL DISCONTINUITY OF 1 μs. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					-	
ΞN	VIRON	MENTAL	CHARA	ACTE	RIS	rics	,											
DAMP HEAT (STEADY STATE)											 ① CONTACT RESISTANCE: 1 0 0 mΩ MAX. ② INSULATION RESISTANCE: 2 5 MΩ MIN. ③ NO DAMAGE, CRACK AND LOOSENESS, OF PARTS. 					i. 🔍	_	
RAPID CHANGE OF TEMPERATURE											② ③	① CONTACT RESISTANCE: 1 0 0 mΩ MAX. ② INSULATION RESISTANCE: 5 0 MΩ MIN. ③ NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						
CORROSION SALT MIST												① CONTACT RESISTANCE: 1 0 0 mΩ MAX. ② NO HEAVY CORROSION.					-	
SULPHUR DIOXIDE											1 -	$\textcircled{1}$ CONTACT RESISTANCE; 1 0 0 m Ω MAX. $\textcircled{2}$ NO HEAVY CORROSION.					_	
REMARKS NOTE1: INCLUDE THE TEMPER CURRENT.					RATURE RISING BY L. Ara							DESIGNED CHECKED APPROVED F in L. Arcer Athahash 7. Sahata 4 04.12.24 '04.12.24 '04.12.25					ASED	
Jnle	ss othe	erwise spec	ified, ref	fer to II	EC6	0512.			04	/2.2	4	04.12.24 '04	. 12.24	04.12	.25			
lote	QT: Qu	alification Tes	t AT: As	surance	Test	×: /	Applic	cable Te										
H?	5	HIROSE EL	ECTRIC	CO., L	TD.	SPE	ECI	FICA	TIC	N S	HE	ET PART NO.	30FB-*D	 S-0.	4V (8	31)		
ODE	NO.(OLE	0)	DI	RAWING		20	O.E.	47 0	^	C	ODE	NO.					1/	
L				E:	LU4	-კ∪	JJ5 4	47-0 <i>:</i>	Z	ı		CL684-	*** *	k-81		- 1	/1.	









