$\stackrel{\sim}{\downarrow}$	COUNT	DESCRIPTION OF	· KEAISIONS	BY	CHKD	DATE	_	COUNT	DESCRIPTION	TOF INC		BY	CHKD				
/\ I						· ·	 \ceil		<u> </u>			1.		•	-		
7		=	LDD.												_		
PF	LICA	ATION STANDA OPERATING	KD .			-		Is	TORAGE TEMPE	RATURE					_		
		TEMPERATURE RA	ANGE							RANGE -10 °C TO 60 °C							
									OPERATING HU	RELATIVE HUMIDITY : 95 % MAX							
kΑ	IING	VOLTAGE		AC 50 V						RANGE (NO DEW CONDENSATION PERMITTED)				IIS			
		CURRENT		0.3 A						. 2.3							
							~ ~ ~		10						_		
					SP	ECIFI	UA I	IUN							_		
		ITEM		TEST	METH	IOD			F	REQUI	REMEN	<u> </u>		QT/	<u> 1</u>		
O	NSTE	RUCTION															
		EXAMINATION	VISUALLY AN	D BY M	EASURI	NG INST	RUM	ENT.	ACCORDING T	TO DRAY	VING				X		
AAF	KING		CONFIRMED	VISUAL	LY.									Х	<u>X</u>		
LE	CTR	RICAL CHARAC	TERISTICS	3													
		RESISTANCE	100 mA (DC C		Hz).				60 mΩ MAX.					Х			
		ON RESISTANCE							100 MΩ MIN.					Х			
		PROOF	150 V AC FO	R 1 min					NO FLASHOV	ER OR E	REAKDO	OWN.		X	X		
		NICAL CHARA	CTERISTIC	S													
		RTION AND	MEASURED I	BY APP	LICABLE	CONNE	сто	R.	INSERTION F			N MAX.		l x l			
WITHDRAWAL FORCES									WITHDRAWA			N MIN.		<u> </u>			
MECHANICAL OPERATION			50 TIMES INSERTION AND EXTRACTIONS.						1)CONTACT RESISTANCE: 70 mΩ MAX. 2) NO DAMAGE, CRACK AND LOOSENESS								
														X			
									OF PART.					 1			
VΙΒ	RATI	ON	FREQUENCY: 10 TO 55 Hz, SINGLE						1)NO ELECTR		SCONTI	O YTIUW	F I				
			AMPLITUDE:	0.75 n	nm,				1 μs MiN.					X			
			AT 10 CYCLE						2)NO DAMAG	E, CRAC	K AND L	OOSEN	ESS	$\vdash \vdash$			
SH	OCK		490 m/s ² DUF			.SE 11 m	s AT	3	OF PART.					X I			
			TIMES FOR 3											Щ			
ΕN	VIRC	NMENTAL CH															
DΑ	MP H	EAT	EXPOSED A	T 40±2	2 °C, 90) ~ 95 %,	96 h		1)CONTACT					l x l			
(ST	EADY	STATE)						2)INSULATION RESISTANCE: 100 MΩ MIN. 3)NO DAMAGE, CRACK AND LOOSENESS					\vdash	_			
RΑ	PID C	HAGE OF	TEMPERTUR							E, CRAC	K AND L	.OOSEN	ESS	ا ر ا	1		
TE	MPEF	RTURE	TIME	30→	2~ 3→	30→ 2~	3 mir	1.	OF PART.					X	ı		
			UNDER 5 C									·		\vdash			
DRY HEAT		AT	EXPOSED AT 85 °C, 96 h.						1)CONTACT RESISTANCE: 70 mΩ MAX.					x	ı		
COLD		EXPOSED AT -55 °C, 96 h.						2)NO DAMAGE, CRACK AND LOOSENESS				^	l				
			ļ						OF PART.		<u> </u>			+	$\overline{}$		
CO	RROS	ION SALT MIST	EXPOSED IN	15 % S/	ALT WA	TER SPR	AY F	OR	NO HEAVY C	ORROS	ON.			X	l		
			48 h.											+	_		
SU	LPHL	JR DIOXIDE	EXPOSED IN						1)CONTACT RESISTANCE: 70 mΩ MAX.				Χ.	X	l		
			(TEST STAN						2)NO HEAVY			AFFECT	TO THE	4 -	H		
					IDED TEI	MPERATU	RE PF	ROFILE	NO MELTING			ALLECI	SIDE		ı		
RE	SIST	ANCE TO	REFLOW :REG	COMMEN		(-) ^				OE O, O	TALLECT IN F	NT			1		
		ANCE TO RING HEAT			50°C MA			_			OMPONE	NT.					
					50°C MA)		220	°C			OMPONE	NT.					
					50°C MA) 180°C∕		220	rc			OMPONE	NT.					
			REFLOW :REG				220	ς			OMPONE	NT.		X	į		
							220	°C			OMPONE	NT.		X			
			REFLOW :REG		180°C ∕	o s)	220	°C			OMPONE	NT.		X			
			REFLOW :REC	2	180°C ∕	0 S)		°			OMPONE	NT.		X			
			150°C	90~	180°C	→ <60 S		\			OMPONE	NT.		X			
			150°C 25°C (60 S)	90~	180°C (3€ 150 S	OVE COL	VOITIC	ONS.						X			
SC	LDEF		150°C 25°C (60 S TO BE TESTE SOLDERED	90° D UNDE	180°C (3¢ 150 S R THE AI	BOVE COL	NDITK	ONS.	NO PINHOLE		WETTING			X			
SC	LDEF	RING HEAT	150°C 25°C (60 S)	90° D UNDE	180°C (3¢ 150 S R THE AI	BOVE CON EMPERATION	NDITK TURE N, 3	ONS.	SOLDERED	SURFAC	WETTING	G ON		X			
SC	LDEF	ABILITY	150°C 25°C (60 S TO BE TESTE SOLDERED	90° D UNDE	180°C (3¢ 150 S R THE AI	BOVE COLEMPERATION	VDITK TURE N, 3:	DNS.	SOLDERED DESIGNED	SURFAC	WETTING	G ON	/ED RE		SE!		
SC	DLDR/	ABILITY	150°C 25°C (60 S TO BE TESTE SOLDERED	90° D UNDE	180°C (3¢ 150 S R THE AI	BOVE COLEMPERATION	VDITK TURE N, 3:	DNS.	SOLDERED DESIGNED	SURFAC	WETTING	G ON	/ED RE	X	SE		
SC	DLDR/	ABILITY	150°C 25°C (60 S TO BE TESTE SOLDERED	90° D UNDE	180°C (3¢ 150 S R THE AI	BOVE COLEMPERATION	VDITK TURE N, 3:	DNS.	SOLDERED DESIGNED	SURFAC	WETTING	G ON	/ED RE	X	SE		
SC	DLDR/	ABILITY	150°C 25°C (60 S TO BE TESTE SOLDERED	90° D UNDE	180°C (3¢ 150 S R THE AI	BOVE COL	VDITK TURE N, 3:	DNS.	SOLDERED DESIGNED	SURFAC	WETTING	G ON	/ED RE	X	SE		
SC	OLDEF WARKS	ABILITY OTERWISE SPEC	150°C 25°C (60 S) TO BE TESTE SOLDERED 240 °C FOR	990~ D UNDE AT SOI	180°C 150 S R THE AL DER TE RSION D	BOVE COL	VIDITION TURE IN . 3 P. / 2	ons. s. vn	SOLDERED DESIGNED H. Jou 104, 12.01	SURFACE CHECK	WETTING	G ON	/ED RE	X	SE		
SC	OLDEF WARKS	ABILITY	150°C 25°C (60 S) TO BE TESTE SOLDERED 240 °C FOR	990~ D UNDE AT SOI	180°C 150 S R THE AL DER TE RSION D	BOVE COL	VIDITION TURE IN . 3 P. / 2	ons. s. vn	SOLDERED DESIGNED H. Joc. 104, 12.01 APPLICABLE	SURFAC CHEC) (03 '04. 1.	WETTING	G ON	/ED RE	X	3E		
SC	DLDRA MARKS	ABILITY OTERWISE SPEC	150°C 25°C (60 S) TO BE TESTE SOLDERED 240 °C FOR	90° D UNDE AT SOI IMMER	180°C 150 S R THE AI DER TE RSION D C 5402	BOVE COI EMPERA- FURATION OURATION OURATION	NDITK FURE N, 3: DRAV	ONS. 5. VN OC01 T X	SOLDERED DESIGNED ***COLOR: 12.01 **APPLICABLE PART	SURFACE CHECK	METTING CE. KED	GON APPROV (-OZG '04-12	VED RE	X			
SC	DLDRA MARKS	ABILITY OTERWISE SPEC QT: QUALIFIC	150°C 25°C (60 S) TO BE TESTE SOLDERED 240 °C FOR	900 D UNDE AT SOI I IMMER	180°C 150 S R THE AI DER TE RSION D C 5402	BOVE COL	NDITK FURE N, 3: DRAV	ONS. 5. VN OC01 T X	SOLDERED DESIGNED ***COLOR: 12.01 **APPLICABLE PART	SURFACE CHECK	METTING CE. KED	GON APPROV (-OZG '04-12	VED RE	X			
SC	DLDRAMARKS LESS DTE	ABILITY OTERWISE SPEC QT: QUALIFIC HIROSE ELEC	150°C 25°C (60 S TO BE TESTE SOLDERED 240 °C FOR	D UNDE AT SOI IMMER	150 S R THE AI DER TE RSION D C 5402 ASSU	BOVE COI EMPERA- FURATION OURATION OURATION	NDITK FURE N, 3: DRAV	DNS. 5. VN OC OI T X	SOLDERED DESIGNED HOW JOY 104, 12.01 APPLICABLE PART EET F	SURFACE CHECK	WETTING	GON APPROV (-OZG '04-12	VED RE	X			
SC REI	DLDR/ WARKS DTE	ABILITY OTERWISE SPEC QT: QUALIFIC	150°C 25°C (60 S TO BE TESTE SOLDERED 240 °C FOR	D UNDE AT SOI IMMER	180°C 150 S R THE AI DER TE RSION D C 5402 ASSU PECII	BOVE CONEMPERATION OURATION OURATION OURATION FICAT	NOITK FURE N, 3: DRAV	DNS. 5. VN OC OI T X	SOLDERED DESIGNED 104, 12.01 APPLICABLE PART EET F	SURFACE CHECK	WETTING CE. KED 2.02	G ON APPROV (-036 '04-12	VED RE	X			
SC REI	DLDR/ WARKS DTE	ABILITY OTERWISE SPEC QT: QUALIFIC HIROSE ELEC	150°C 25°C (60 S TO BE TESTE SOLDERED 240 °C FOR	D UNDE AT SOI IMMER	180°C 150 S R THE AI DER TE RSION D C 5402 ASSU PECII	BOVE COI EMPERA- FURATION OURATION OURATION	NOITK FURE N, 3: DRAV	DNS. 5. VN OC .01 T X	SOLDERED DESIGNED HOW JOY 104, 12.01 APPLICABLE PART EET F	SURFACE CHECK	WETTING CE. KED 2.02	G ON APPROV (-036 '04-12 S/8 -	VED RE	(91)	<u> </u>		

TO PCK