Δ	COUNT	DESCRIPTION C	F REVISION	ONS	BY	CHKD	DATE	L_	COUNT	DESCRIPT	ON OF RE	/ISIONS	BY	CHKD	D/	TE
$\overline{}$	ļ			_				(ļ	<u> </u>	<u>.</u>
		TION OTAND	400					\triangle	<u> </u>					<u> </u>	<u>.</u>	<u> </u>
API	PLICA	ATION STAND OPERATING			·				16	TODACE TEM	DEDATUDE					
		TEMPERATURE R	^						STORAGE TEMPERATURE RANGE -10 °C TO 6							
RA ⁻	TING	VOLTAGE		AC 50 V					_	OPERATING HUMIDITY : 95 RANGE (NO DEW CONDENSATION PERMITTED)						
CURRENT			0.3 A						PERMIT (ED)							
						SP	ECIF	ICA	TIOI	NS						
200		ITEM		TE	EST I	METH	OD				REQUI	REMEN	Т		QΤ	ΑТ
		RUCTION	Lagrania		D\/ 1.45	- 4 0 1 10	1110 1110		4517	Laconnu					1 .	
	RKING	EXAMINATION	CONFIRM				ING INS	IRUN	VIEN I.	ACCORDING	IO DRAV	VING			X	X
		ICAL CHARAC			SUALI	<u>. T. </u>								,	1 /	_ ^
		RESISTANCE	100 mA (E		1000	Hz)				70 mΩ MAX.					Х	Х
		ON RESISTANCE	 		1000	12).				100 MΩ MIN					X	Ê
VOLTAGE PROOF			150 V AC		1 min					NO FLASHO		REAKDO!	۸/N		X	X
		VICAL CHARA								1110110110	12,10,11,0,1	(L) (IND O	, , ,			
		RTION AND	MEASUR			ICABL	CONN	ECTO	DR.	INSERTION	FORCE:	48 N M	ΙΑΧ		Х	<u> </u>
WITHDRAWAL FORCES										WITHDRAW	AL FORCE				"	
MECHANICAL OPERATION			50 TIMES INSERTION AND EXTRACTIONS.							1)CONTACT RESISTANCE: 80 mΩ MAX.						
									2) NO DAMAGE, CRACK AND LOOSENESS					Х	-	
VIR	RATIC	DN .	FREQUENCY: 10 TO 55 Hz, SINGLE							OF PART. 1)NO ELECTRICAL DISCONTINUITY OF					 	
ال		-11	AMPLITUDE: 0.75 mm, m/s ²							1 μs Mil			,,,,, OF		X	_
						•				2)NO DAMA		ANDIO	OSENE	SS	^	
SHC	OCK	·····	AT 10 CYCLES FOR 3 DIRECTIONS. 490 m/s ² DURATION OF PULSE 11 ms AT 3							OF PART.	OL, 0111101	.,,,,,,	OOLIVE	-00	X	 -
			TIMES FO						_						^	l
EΝ\	VIRO	NMENTAL CH	ARACTE	ERIST	TICS											
DAN	VIP HE	AT	EXPOSED AT 40±2 °C, 90~95 %, 96 h.						1)CONTACT RESISTANCE: 80 mΩ MAX.					Χ	_	
_		STATE)							2)INSULATION RESISTANCE: 100 M Ω MIN.							
		HAGE OF	TEMPERT	TURE -5	55→15	~35→	85→15~	∙35°C		3)NO DAMA	-	AND LO	OSENE	ESS		l
TEM	/IPER	TURE	TIME			~ 3→	30→ 2~	3 mir	n.	OF PART.					X	-
	/ LIE A	т	UNDER			90	00.1			4) 0 0 N T 1 0 T	DE010#44		~ 14		\vdash	\vdash
DRY HEAT COLD		EXPOSED AT 85 °C, 96 h. EXPOSED AT -55 °C, 96 h.							1)CONTACT RESISTANCE: 80 mΩ MAX. 2)NO DAMAGE, CRACK AND LOOSENESS					_v	l	
COL	LD		EXPUSE	DAI	-၁၁	U,	96 n.			OF PART.	GE, CRACK	AND LO	OSENE	:88	X	-
COR	ROSIC	ON SALT MIST	EXPOSE	D IN 5 9	% SAL	T WAT	ER SPR	AY F	OR	NO HEAVY	CORROSIO	N.			Х	-
			48 h.													
SULPHUR DIOXIDE		EXPOSED IN 10 PPM FOR 96 h.						1)CONTACT	RESISTAN	ICE: 80 m	Ω ΜΑΧ		Х	<u> </u>		
			I/TEST ST	ANDA			·			2)NO HEAV		ON.]	<u></u>
			(IESI SI			ED TEM	PERATU	RE PR	OFILE	NO MELTING						
		NCE TO	REFLOW :	RECOM	IMEND	LD LIV		240°C PERFORMANCE OF COMPONENT.								
		NCE TO NG HEAT	,	RECOM	MEND	LD LIV	Æ							3 THE	Х	_
			,	RECOM	IM END		\angle	5 S M	1AX					S THE	Х	_
			,	RECOM	IM END				1AX					STHE	Х	_
			REFLOW :		MEND	160°C		5 S M	1AX					STHE	Х	
			,		MEND			5 S M	1AX					STHE	Х	_
			REFLOW :		MMEND	_160°C.	/	5 S M 200℃	IAX					STHE	Х	
			REFLOW :	°C		_160°C.	/	5 S M 200℃	IAX					STHE	Х	
			REFLOW :	°C		_160°C.	30 \$) (20)	5 S M 200℃	IAX					STHE	X	
			REFLOW :	0 S)	60 <i>~</i>		30 \$) (20	5 S M 200°C 30 S)	IAX					STHE	Х	
SOL	_DERI		150 25°C (6	°C 0 S) STED UI	60∼ NDER		30 \$) (20) OVE CON	5 S M 200°C 30 S)	NS.		ICE OF COM	MPONENT	•			
SOL	_DER/	NG HEAT	150 25°C (6)	0 S) STED UI	60 ~ NDER SOLD	160°C. 90 S THE ABO ER TEM	30 \$) (20) OVE CON	5 S M 200°C 30 S) DITIO URE,	NS.	PERFORMAN	ICE OF COM	MPONENT	•	DERED	X	
SOL	_DERI	NG HEAT	150 25°C (6) TO BE TES	0 S) STED UI	60 ~ NDER SOLD	160°C. 90 S THE ABO ER TEM	30 \$) 20 20 OVE CON MPERAT	5 S M 200°C 30 S) DITIO URE,	NS.	PERFORMAN NO PINHOLI	ICE OF COM	ETTING C	•	DERED		ED
SOL	_DER/	NG HEAT	150 25°C (6) TO BE TES	0 S) STED UI	60 ~ NDER SOLD	160°C. 90 S THE ABO ER TEM	30 \$) 200 DVE CON MPERAT IRATION DR	30 S) DITIO URE,	DNS.	NO PINHOLI SURFACE. DESIGNED	E OR DEWI	ETTING C	ON SOL	DERED REI	X	ED
SOL	_DER/	NG HEAT	150 25°C (6) TO BE TES	0 S) STED UI	60 ~ NDER SOLD	160°C. 90 S THE ABO ER TEM	30 \$) 200 DVE CON MPERAT IRATION DR	30 S) DITIO URE,	DNS.	NO PINHOLI SURFACE. DESIGNED	E OR DEWI	ETTING C	ON SOL	DERED REI	X	ED
SOL	_DER/	ABILITY	150 25°C (6) TO BE TES SOLDERE 235 °C F	O S) STED UP ED AT OR IMM	60∼ NDER SOLD MERS	160°C. 90 S THE ABO ER TEN	30 \$) 220 DVE CON MPERAT IRATION DR	30 S) DITIOURE,	INS.	NO PINHOLI SURFACE. DESIGNED	E OR DEWI	ETTING C	PROVE	DERED REI	X	ED
SOL	DERA ARKS	ABILITY	TO BE TES SOLDERE 235 °C FO	O S) STED UI ED AT S OR IMM	60° NDER SOLD MERS	160°C.	OVE CON MPERAT JRATION DR	30 S) DITIO URE, 1, 2 S AWN	DNS.	NO PINHOLI SURFACE. DESIGNED	CHECKE CHECKE CHECKE CC 26.2	ETTING C	ON SOL	DERED REI	X	ED
SOL	DERA ARKS	ABILITY	TO BE TES SOLDERE 235 °C FO	O S) STED UI ED AT S OR IMM	60° NDER SOLD MERS	160°C.	30 \$) 220 DVE CON MPERAT IRATION DR	30 S) DITIO URE, 1, 2 S AWN	DNS.	NO PINHOLI SURFACE. DESIGNED MULTURALINA CC. 06.20 APPLICAB	CHECKE CHECKE CC 26.2 LE TEST	ETTING C	PROVE	DERED REI	X	ED
SOL	DERA ARKS	ABILITY TERWISE SPECION: QT: QUALIFICA	TO BE TES SOLDERE 235 °C FO	OS) STED UP ED AT OR IMM	60≏ NDER SOLD MERS JIS C AT: A	160°C. 90 S THE ABOUT TH	DVE CON MPERAT IRATION DR	30 S) DITIOURE, 1, 2 SAWN	INS.	NO PINHOLI SURFACE. DESIGNED APPLICAB PART	CHECKE CHECKE CC 26.2 LE TEST	ETTING C	PROVE	DERED REI	X	ED
SOL REMA	DERA ARKS ESS OF	ABILITY TERWISE SPECION: QT: QUALIFICA	TO BE TES SOLDERE 235 °C FO	OS) STED UP ED AT OR IMM ER TO	SOLD MERS JIS C AT: A	160°C. 90 S THE ABOUT TH	OVE CON MPERAT JRATION DR	30 S) DITIO	SHE	NO PINHOLI SURFACE. DESIGNED APPLICAB PART	CHECKE CHECKE CC 26.2 LE TEST	ETTING C	PROVE	DERED REI	X	ED
SOL REMA	DERA ARKS	ABILITY TERWISE SPECION: QT: QUALIFICA	TO BE TES SOLDERE 235 °C FO	OS) STED UP ED AT OR IMM	SOLD MERS JIS C AT: A	160°C. 90 S THE ABOUT TH	DVE CON MPERAT IRATION DR	30 S) DITIO	INS.	NO PINHOLI SURFACE. DESIGNED APPLICAB PART	CHECKE CHECKE CC 26.2 LE TEST	ETTING C	PROVE	DERED REI	X	
SOL REMA	DERA ARKS ESS OF	ABILITY TERWISE SPECION: QT: QUALIFICA	TO BE TES SOLDERE 235 °C FO	STED UP ED AT SOR IMM	SOLD MERS JIS C AT: A	160°C. 90 S THE ABOUT TH	DVE CON MPERAT IRATION DR	30 S) DITIOURE, I, 2 S AWN Saka	SHE	NO PINHOLI SURFACE. DESIGNED APPLICAB PART ET	CHECKE CHECKE CC 26.2 LE TEST	ETTING C	PROVE Province 06.2 P-S	DERED REI	X	

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