ТО Q

$\overline{\Lambda}$	COUNT	DESCRIPTION	OF REVIS	IONS	BY	CHKD	DATE	(COUNT	DESCRIPTION	OF REVISIONS	BY	CHKD	DAT	Έ
_	2	DIS-E-	-000411		T. I	Н.М	05,11,25								
\triangle							•								
API	PLICA	BLE STAN	DARD								<u>. </u>				
	OPERATING TEMPERATUR RATING VOLTA			RANGE -55°C TO 85°C A				TEM	ORAGE MPERATURE RANGE -55°C TO 85°C PERATING HUMIDITY					<u>\</u>	
RA.			GE 350 V AC ,				, 490 V DC RANG			IGE % TO %					
		CURR	ENT			3	Α		APF	PLICABLE CABLE					
						S	PECIFI	CA	TIOI	VS					
	ΙΤ	EM		_	TES	Т МЕ	THOD			REC	UIREMEN	NTS		QT	ΑT
		UCTION													
GENERAL EXAMINATION MARKING			VISUALLY AND BY MEASURING INSTRUMENT. CONFIRMED VISUALLY.							ACCORDING TO DRAWING.				0	0
			<u> </u>			LY.								0	
		C CHARA				00 ! >			1	05 0 MAY					
CONTACT RESISTANCE										25 mΩ MAX.				0	0
CONTACT RESISTANCE MILLIVOLT LEVEL METHOD.			20 mV MAX, 1 mA (DC OR 1000 Hz). 1							·				0	_
NSULATION			500 V DC.							5000 MΩ MIN.				0	0
RESISTANCE OLTAGE PROOF			1250 V AC FOR 1 min.							NO FLASHOVER OR BREAKDOWN.				0	
			ARACTERISTICS							NO FLASHOVER OR BREAKDOWN.					
		NSERTION	MAC 1 ε		100				Ţ	INSERTION FOR	RCE 3.3	3 N M/	AX.		
ND	EXTRA		φ 0.99		BY	STEE	L GAUGE.			EXTRACTION F		8 N MI			
	CES ERTION	AND	MEASURED BY APPLICABLE CONNECTOR.							INSERTION FOR	RCE 30.	3 N M/	AX.		
VIT	HDRAW.	AL FORCES								EXTRACTION FORCE 19.6 N MAX.				0	<u></u>
MECHANICAL DPERATION										① CONTACT RESISTANCE: 25 mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.				0	-
VIBRATION .			FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75 mm, — m/s ² AT 2 h, FOR 3 DIRECTIONS.							NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.				0	_
SHOCK			490 m/s ² DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.											0	
ΞN	VIRON	MENTAL													
RAPID CHANGE OF FEMPERATURE			TEMPERATURE -55±2→5~35→85±3→5~35 °C TIME 30 →5MAX → 30 →5MAX min							NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.				0	
A N.	IP HEAT		UNDER 5		ES.									í !	
STEADY STATE)				40 00		DE O/ DE	L		1 INCLILATION	DECICTANO	⊏,				
		, <u>_</u> ,	EXPOSE	DAI	40 ℃	, 90≏	~95 %, 96	h.		1000 MΩ N ② NO DAMAGE	IIN. (AT HIGH IIN. (AT DRY.	HUMID	·	0	
OF	ROSION	·					.,		- 1,7 a. calab	10 MΩ N 1000 MΩ N ② NO DAMAGE OF PARTS.	IIN. (AT HIGH IIN. (AT DRY. , CRACK ANI	HUMID	·		
		N SALT MIST					.,		OR	10 MΩ N 1000 MΩ N ② NO DAMAGE OF PARTS. NO HEAVY COR	IIN. (AT HIGH IIN. (AT DRY. , CRACK AND ROSION.	HUMID) DLOOS	·	0	
RES	RROSION ISTANC DERING	N SALT MIST	EXPOSE 48 h.	D IN	5 % S	SALT V	WATER SPR	AY FO	DR	10 MΩ M 1000 MΩ M 1000 MΩ M 2 NO DAMAGE OF PARTS. NO HEAVY COR NO DEFORMATI EXCESSIVE LOC	IIN. (AT HIGH IIN. (AT DRY. , CRACK AND ROSION.	HUMID) D LOOS AND	·		
RES	ISTANC	N SALT MIST E TO I HEAT	EXPOSE 48 h. SOLDER IMMERS	D IN STEMP	5 % SERAT	SALT V URE, ION	WATER SPR	AY FOR	DR 5±	10 MΩ M 1000 MΩ M 1000 MΩ M 2 NO DAMAGE OF PARTS. NO HEAVY COR NO DEFORMATI EXCESSIVE LOCATERMINALS. MIN. 95 % OF AREA SHALL BE	IIN. (AT HIGH IIN. (AT DRY. , CRACK AND ROSION. ON OF CASE DSENESS OF SOLDER IMIT E COVERED IN	HUMID)) LOOS AND THE	ENESS,	0	
RES SOL	ISTANC DERING	N SALT MIST E TO I HEAT	EXPOSE 48 h. SOLDER IMMERS	D IN STEMP	5 % SERAT	SALT VURE, ION DER TEN, DU	WATER SPR 260 ± 5 ℃ 10 ± 1 S. EMPERATUR	AY FOR RE, 244 ± 1 S.	DR 5±	10 MΩ M 1000 MΩ M 1000 MΩ M 2 NO DAMAGE OF PARTS. NO HEAVY COR NO DEFORMATI EXCESSIVE LOCATERMINALS. MIN. 95 % OF	IIN. (AT HIGH IIN. (AT DRY. , CRACK AND ROSION. ON OF CASE DSENESS OF SOLDER IMIT E COVERED IN	HUMID)) LOOS AND THE	ENESS,	0	
RES SOL SOL	ISTANC DERING DERABI	N SALT MIST E TO I HEAT	EXPOSE 48 h. SOLDER IMMERS SOLDER 2 °C FOI	DIN ! TEMPION, DI ED AT R IMME	5 % SERAT	SALT VURE, ION DER TEN, DU	WATER SPR 260 ± 5 °C 10 ± 1 S. EMPERATUR RATION 3:	AY FOR RE, 249 ± 1 S.	DR 5±	10 MΩ M 1000 MΩ M 1000 MΩ M 2 NO DAMAGE OF PARTS. NO HEAVY COR NO DEFORMATI EXCESSIVE LOC TERMINALS. MIN. 95 % OF AREA SHALL BE SOLDER COATI DESIGNED	IIN. (AT HIGH IIN. (AT DRY. , CRACK AND ROSION. ON OF CASE DSENESS OF SOLDER IMM E COVERED N NG. CHECKED	AND APPRO	ENESS,	0 0	
RES SOL SOL	ISTANC DERING DERABI	N SALT MIST E TO I HEAT LITY MEASUREMI	EXPOSE 48 h. SOLDER IMMERS SOLDER 2 °C FOI	DIN ! TEMPION, DI ED AT R IMME	5 % SERAT	SALT VURE, ION DER TEN, DU	WATER SPR 260 ± 5 °C 10 ± 1 S. EMPERATUR RATION 3:	AY FOR RE, 248 ± 1 S. T.K	DR 5 ± RAWN	10 MΩ M 1000 MΩ M 1000 MΩ M 2 NO DAMAGE OF PARTS. NO HEAVY COR NO DEFORMATI EXCESSIVE LOC TERMINALS. MIN. 95 % OF AREA SHALL BE SOLDER COATI DESIGNED a T.Kameya	IIN. (AT HIGH IIN. (AT DRY. , CRACK AND ROSION. ON OF CASE DSENESS OF SOLDER IMM COVERED IMM CHECKED Y.Enami	E AND THE MERSEINEW APPRO	ENESS,	0 0	
RES GOL REN NO	ISTANC DERING DERABI	N SALT MIST E TO HEAT LITY MEASUREMI CONTACT F	EXPOSE 48 h. SOLDER IMMERSI 2 °C FOI	TEMP. ION, DI ED AT R IMME T OF CE	ERAT JRATI SOLD ERSIO	URE, ION DER TEN, DU	WATER SPR 260 ± 5 °C 10 ± 1 S. EMPERATUR RATION 3:	AY FOR RE, 248 ± 1 S. T.K	DR 5±	10 MΩ M 1000 MΩ M 1000 MΩ M 2 NO DAMAGE OF PARTS. NO HEAVY COR NO DEFORMATI EXCESSIVE LOC TERMINALS. MIN. 95 % OF AREA SHALL BE SOLDER COATI DESIGNED	IIN. (AT HIGH IIN. (AT DRY. , CRACK AND ROSION. ON OF CASE DSENESS OF SOLDER IMM E COVERED N NG. CHECKED	AND APPRO	ENESS,	0 0	SED
RES GOL REN NO	ISTANC DERING DERABI	N SALT MIST E TO I HEAT LITY MEASUREMIC CONTACT F	EXPOSE 48 h. SOLDER IMMERSI 2 °C FOI	TEMP. ION, DI ED AT R IMME T OF CE	ERAT JRATI SOLD ERSIO	DER TEN, DU	WATER SPR 260 ± 5 °C 10 ± 1 S. EMPERATUR RATION 3:	AY FOR RE, 249 ± 1 S. DI T.K	DR 5 ± RAWN	10 MΩ M 1000 MΩ M 1000 MΩ M 2 NO DAMAGE OF PARTS. NO HEAVY COR NO DEFORMATI EXCESSIVE LOC TERMINALS. MIN. 95 % OF AREA SHALL BE SOLDER COATI DESIGNED a T.Kameya 03.7.31	IIN. (AT HIGH IIN. (AT DRY. , CRACK AND ROSION. ON OF CASE DSENESS OF SOLDER IMM COVERED M CHECKED Y.Enami 03.8.4	E AND THE MERSEINEW APPRO	ENESS,	0 0	
RES SOL SOL NO	DERABI	N SALT MIST E TO HEAT LITY MEASUREME CONTACT F CONTACT F LIBRIGATION TES	EXPOSE 48 h. SOLDER IMMERS SOLDER 2 °C FOI ENT POIN RESISTAN ed, refer st AT:Ass	TEMPION, DI ED AT R IMME T OF CE to JIS surance	SOLE RSIO C 54 Test	DER TEIN, DU	WATER SPR 260 ± 5 °C 10 ± 1 S. EMPERATUR RATION 3: HDEB-9P	AY FOR RE, 248 ± 1 S. T.K 03	DR 5 ± RAWN Camey 3.7.31	10 MΩ M 1000 MΩ M 1000 MΩ M 2 NO DAMAGE OF PARTS. NO HEAVY COR NO DEFORMATI EXCESSIVE LOC TERMINALS. MIN. 95 % OF AREA SHALL BE SOLDER COATI DESIGNED A T.Kameya 03.7.31 HEET	IIN. (AT HIGH IIN. (AT DRY. , CRACK AND ROSION. ON OF CASE DSENESS OF SOLDER IMM COVERED M CHECKED Y.Enami 03.8.4	AND APPRO H.Mir 03.8	D R	O O	
RES SOL SOL NO	MARKS TE. 1	N SALT MIST E TO HEAT LITY MEASUREME CONTACT F CONTACT F LIBRIGATION TES	EXPOSE 48 h. SOLDER IMMERS SOLDER 2 °C FOI ENT POIN RESISTAN ed, refer st AT:Ass	TEMPION, DI ED AT R IMME T OF CE to JIS surance	5 % SERAT JRATI SOLE RSIO C 54 Test	DER TENN, DU	WATER SPR 260 ± 5 °C 10 ± 1 S. EMPERATUR RATION 3: HDEB-9P pplicable Tes	FOR RE, 248 ± 1 S. T.K 03	DR 5 ± RAWN Camey 3.7.31	10 MΩ M 1000 MΩ M 1000 MΩ M 2 NO DAMAGE OF PARTS. NO HEAVY COR NO DEFORMATI EXCESSIVE LOCATI EXCESSIVE LOCATI EXCESSIVE LOCATI DESIGNED A T.Kameya 03.7.31 HEET DEE NO.	IIIN. (AT HIGH MIN. (AT DRY. , CRACK AND ROSION. ON OF CASE DSENESS OF SOLDER IMM E COVERED M NG. CHECKED Y.Enami 03.8.4	APPRO H.Mir 03.8	D R Wa 3.5	O O O	