TO

	COUNT	DESCRIPTIO	N OF REV	/ISIONS	BY	CHKD	DATE		COUNT	DESCR	IPTION C	F REVISIONS	BY	CHKD	DA	TE
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AΡ	PLICAB	LE STAND	DARD			<u> </u>	1	T1		The state of the s	***************************************			L	-	
	*** - #********************************	OPERATING		25	о <b>с</b> т		DE OCINO	T [ 1 ]	STOR			1		<u> </u>		
RATING VOLTAG		URE RAN	RE RANGE -35 °C						MPERATURE RANGE -10 °C TO +6				<u> </u>	<u>0 °C</u>		
		GΕ	Maria Maria			100 \/ 40			ONTACT ADF20B-28			2830	30SCFA			
CURREN			NIT		AWG28:1 A					LICABLE		DF20 * - * DP-				
			141						-	NECTOR LICABLE CABLE		28-30AWG			<u>  T</u>	•
					Α	WG3	30:0.5A			The test test	O, IOLL	JACKET DI	AMETE	R 0.6M/	W.	
	<del></del>					SI	PECIFIC	TAC	TION	IS.	The state of the s					
	IT	EM			TES		THOD				DEO	UIREMEN	UTC	·····	TOT	TAT
$\overline{CC}$		UCTION				1 171	-11100	Marit Walk communication		- Armania and a second	1\LQ	OINCINE	NIO		QT	IV
		CAMINATION	VISUA	HYANE	) BY M	FASII	RING INSTRU	IMEN	it T	ACCOR	ING TO	DRAWING.	***************************************		Ta	T
	RKING			IRMED V			THO MOIN	- (A) F-1.		- COOK	<i>,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DIVAVVING.			10	0
FL	ECTRIC	CAL CHA				****			·············	meratar a nelibelikaan	THE CONTRACTOR OF THE CONTRACT	·			1	19
		ESISTANCE		A (DC OF		Hz).				mΩ N	IAX				Τ	
CONTACT RESISTANCE				20 mV MAX, mA(DC OR 1000 Hz).											-	+
	IVOLT LE	EVEL													-	
	HOD	RESISTANCI		V.00											ļ	_
	TAGE PR			V DC.	OD 1 =		· · · · · · · · · · · · · · · · · · ·			MIN		OR BREAKE	O)A/N			
		ICAL CHA	DACT	V AC F		mn.	INDATA MARKET MA	H-Thirte	1,	NO PLAS	HOVER	OR BREAKL	JOVN.	***************************************		<u></u>
		SERTION	11/10/			UGE		ab t - submission in	T <sub>1</sub>	NSERTI	ON FOR	CE: NMA	Y		T	T
AND EXTRACTION				BY STEEL GAUGE.							TION FO					
	CES									~~~						
INSERTION AND WITHDRAWAL FORCES			MEAS	MEASURED BY APPLICABLE CONNECTOR.							INSERTION FORCE N MAX. EXTRACTION FORCE N MIN.					
		L OPERATIO	N TIM	TIMES INSERTION AND EXTRACTION								SISTANCE:	N MIN			<del> </del>
*****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	L Of LIVERION	1111	11.0		AND	LATINACTIO	14.				CRACK OR				-
										OF PA		OTO TOTA OTA	20002	1100		
VIBRATION				FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE							① NO ELECTRICAL DISCONTINUITY OF					
	-014	MARKA SIMONOMONOMONOMONOMONOMONOMONOMONOMONOMON					ECTIONS.			_ 1 ա						
SHU	SHOCK			490 m/s <sup>2</sup> DURATION OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.							② CONTACT RESISTANCE: - mΩ MAX. ③ NO DAMAGE, CRACK OR LOOSENESS					
			li Olt 3	DINEOT	IONO.				0	OF PA		CRACK OR	LOOSEI	NESS		
=N	VIRON	MENTAL	CHAR	ACTE	RIST	ICS			L		10 1 1 Apr.					L
	ID CHAN						35→ +85 →	5~3	5 °C	D CONT	ACT RE	SISTANCE: 3	30 mO N	IAX		Γ
TEMPERATURE		TIME								② I NSULATION RESISTANCE: 500 MΩ MIN						
			UNDER 5 CYCLES.						13	③ NO DAMAGE, CRACK OR LOOSENESS						
2000	D LIE AT (C)	TEADY OTATE	EVDO	0C0 AT	10 1 1	2 - 5 - 64			Marine and Marine	OF PA	RTS.					<u> </u>
		TEADY STATE: . SALT MIST					$\sim$ 95 %, 9		40 h	D CONT	ACT DE	CICTANOE.		· · · · · · · · · · · · · · · · · · ·	<u> </u>	
DONNOSION, SALT MIST		EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h							① CONTACT RESISTANCE: - mΩ MAX. ② NO HEAVY CORROSION.					0		
HYDROGEN SUL		SULPHIDE	EXPOSED IN PPM FOR h.							① CONTACT RESISTANCE: mΩ MAX.						
			(TEST STANDARD: JEIDA-38)							② NO HEAVY CORROSION.						
SULPHUR DIOXIDE		EXPOSED IN 10 PPM FOR 96 h.							${\mathbb D}$ CONTACT RESISTANCE: - m $\Omega$ MAX.					0	-	
			(TEST STANDARD: JEIDA-39)							② NO HEAVY CORROSION.						<u> </u>
RESISTANCE TO SOLDERING HEAT		SOLDER TEMPERATURE, °C, FOR IMMERSION DURATION, s.							NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE					_	_	
		The think the terms of the term								TERMINALS.						
SOLI	DERABIL	ITY	SOLDE	SOLDERED AT SOLDER TEMPERATURE, °C							SOLDER SHALL COVER A MINIMUM OF 95					_
	HIII - da Parido (antono de Arido de Arido (antono de Arido)		FOR IN	MERSI	DN DU	RATIO	N, s.	······································		∘ OF TH	E SURF.	ACE BEING I	MMERS	SED.		
								·		re-maps		***************************************				<u> </u>
REMARKS			KADEBAT	#PERATURE RISING BY CURRENT. DRAW						DESI	GNED	CHECKED	APPRO	OVED	RELEA	\SED
101	E I. INCL	ODE INC IE	.WFERA	UKE KI	SING D	T CUP	CPCEINII.	HU	MEHARA	A H.UMI	EHARA	M.NAKAMURA	K.KATA	YOSE		
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Jnk Note	QT:Qua	ROSE ELEC	CTRIC C	O., LTI	).	SF				į		טו בטה	נ ידטט			
Jnk Note	QT:Qua	ROSE ELEC	CTRIC C	O., LTE	IG NO.	1	Transaction and transaction an	THE RESERVE	PAF	RT NO.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		******			1
Jnk Note	QT:Qua	ROSE ELEC	CTRIC C		IG NO.	1	162771	THE RESERVE TO SERVE THE PERSON OF THE PERSO	PAF	RT NO.	C	L686			<u> </u>	1 1