	COUNT	DESCRIPTION	OF REVIS	SIONS	BY	CHKD DATE		1	COUN	T DES	CRIPTION OF	REVISIONS	BY	CHKD	DAT	ſΈ
\triangle														L I		
\triangleright																
ΑP	PLICA	BLE STANI	DARD													
		OPERATING TEMPERATUR	E RANGE	RANGE -35 °C TO 85 °C(NOTE 1) STORAGE TEMPERATURE RANGE -10°C TO								60 °C	;			
RA	ATING			APP APP					LICABLE DF1E-2022SC							
		CURRENT		AMC200 20 : 0.50 2A OPE						RATING HUMIDITY 11 1007 1061: AMO						
ļ		OUNTEN	IRANC								niki tara matangan anda diki matangan anda	OL 1007,		., , , , , , ,		
<u> </u>	17		SPECIFICATION TEST METHOD							142	DEOL	JIREMEN	TC		Тот	AT
		EM	I EST METHOD							<u> </u>	REUI	JIKEWEN	15		JULI	IAI
CONSTRUCTION GENERAL EXAMINATION			VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING					Τ×	×
MARKING			CONFIRMED VISUALLY.													
		C CHARA	CTERISTICS							<u> </u>						×
		ESISTANCE									mΩ MAX					Τ
			20 mV MAX. 1 mA(DC OR 1000 Hz).								30 mΩ MAX.					ļ
MILI MET	LIVOLT L HOD.	EVEL	22 All W							0011	JU III ZZ IVION.					
RES	JLATION SISTANC	E	500 V DC.								1000 MΩ MIN.					
	TAGE P		650 V AC FOR 1 min.								NO FLASH OVER OR BREAKDOWN.					
		IICAL CHA	RACT							T						Ţ
AND	NTACT II DEXTRA RCES	NSERTION CTION	BY STEEL GAUGE								INSERTION FORCE N MAX. EXTRACTION FORCE N MIN.					
INS	RTION	AND AL FORCES	MEASURED BY APPLICABLE CONNECTOR.							INSERTION FORCE N MAX. EXTRACTION FORCE N MIN.					-	
	CHANICA RATION		30 TIMES INSERTIONS AND EXTRACTIONS.							① CONTACT RESISTANCE: 30 mΩ MAX. ② NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						
VIBRATION			FREQUENCY 10 TO 55 Hz, SINGLE AMPLITUDE 0.75mm, - m/s ² AT 2 h, FOR 3 DIRECTIONS.							① NO ELECTRICAL DISCONTINUITY OF 1μs. ② CONTACT RESISTANCE: 30 mΩ MAX.					×	
SHC	ск	, and the second se	490 m/s² DIRECTIONS OF PULSE 11 ms AT 3 TIME FOR 3 DIRECTION.							③ NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					S. ×	
EN	VIDOR	MACRITAL	CHAR	ACTE	DIC	TICS										
RAPID CHANGE OF			CHARACTERISTICS ITEMPERATURE -55 →5 TO 35→85 →5 TO 35 ∘c								NTACT RE	SISTANCE: 3	0 mΩ l	MAX.	Tx	Т
TEMPERATURE										② INSULATION RESISTANCE:1000MΩ MIN. ③ NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.						
DAMP HEAT			EXPOSED AT 40±2 °C, 90 TO 95 %, 96 h.								① CONTACT RESISTANCE: 30 mΩ MAX.					
(STEADY STATE)											② INSULATION RESISTANCE: 500 MΩ MIN. ③ NO DAMAGE, CRACK AND LOOSENESS, OF PARTS.					
CORROSION SALT MIST			EXPOSED IN % SALT WATER SPRAY FOR								① CONTACT RESISTANCE: mΩ MAX. ② NO HAEAVY CORROSION.					
HYDROGEN SULPHIDE			EXPOSED IN - PPM FOR - h. (TEST STANDARD: JEIDA-38)								① CONTACT RESISTANCE: mΩ MAX. ② NO HAEAVY CORROSION.					
SULPHUR DIOXIDE			EXPOSED IN — PPM FOR — h. (TEST STANDARD: JEIDA-39)								① CONTACT RESISTANCE: mΩ MAX. ② NO HAEAVY CORROSION.					1-
SOL	DERING	HEAT	SOLDER TEMPERATURE, °C FOR IMMERSION, DURATION, S							NO DEFORMATION ON CASE OR EXCESSIVE LOOSENESS OF THE					1-	
SOLDERABILITY			SOLDERED AT SOLDER TEMPERATURE,							SOLDER SHALL COVER MINIMUM OF					1-	
RFI	MARKS		°C FOR IMMERSION DURATION, S. DRAWN							95 % OF THE SURFACE BEING IMMERSED. DESIGNED CHECKED APPROVED F					RELE	L ASED
		CLUDE THE T	FEMPERATURE RISING BY CURRENT S.Haw							1///						
Unless otherwise specified, refer to MIL-STD-1344. '99.11.02 '99.11.02 '99.11.02 '99.11.02 '											11.12					
Note	QT: C	ualification Te	st AT: A	ssuran	ce Tes	t ×:/	Applicable To	est			PART N			~	**************************************	
}	175	HIROSE E				SF	PECIFICA	ATIC			T	o.) F 1 E $-$ (6 S -	-2.	5 C	
COD	E NO (OL	D)	Ī	DRAWIN		1 1	6079	6	F	'EART N		1-08	15-	_ n		1/



