	BLE STAND	<u> </u>							
OPERATING TEMPERATUR		E RANGE	_55 °C TO 85 °C	⁷	STORAGE EMPERATU		2> -55 °C TO 85 °C		
RATING	VOLTAGE		-		OPERATING HUMIDITY RANGE		95 % MAX		
	CURRENT		3 A	A	APPLICABL CABLE		AWG# 24 ~ 28 . φ 0.9	AWG# 24 ~ 28 , φ 0.9 ~ φ 1.6	
	<u> </u>		SPEC	IFICATI			1	•	
ITEM			TEST METHOD			REQUIREMENTS		QT	АТ
CONSTR									7 ***
GENERAL EXAMINATION		VISUALLY AND BY MEASURING INSTRUMENT			ACCO	ACCORDING TO DRAWING.			Х
MARKING		CONFIRMED VISUALLY.				7		X	X
ELECTRI	C CHARA	CTERIS	STICS						
CONTACT R	ESISTANCE	1 A MAX	(DC OR 1000 Hz).		7 mΩ	MAX.		X	X
MECHAN	ICAL CHA	RACTE	RISTICS		ı			1	1
CONTACT IN		ΜΑΧ φ1			1		CE 4.9 N MAX.	X	-
AND EXTRACTION FORCES		MIN φ0.99 BY STEEL GAUGE			EXTR	EXTRACTION FORCE 0.28 N MIN.			
MECHANICAL OPERATION		1000 TIMES INSERTIONS AND EXTRACTIONS.			2)NO	1)CONTACT RESISTANCE: 10 mΩ MAX. 2)NO DAMAGE, CRACK AND LOOSENESS OF PARTS.			-
VIBRATION		FREQUENCY 10 TO 500 Hz, SINGLE AMPLITUDE 0.75mm, 98 m/s ² AT 4 h, FOR 3 DIRECTIONS.			NO DA	NO DAMAGE, CRACK AND LOOSENESS X OF PARTS.			-
SHOCK		490 m/s ² DIRECTIONS OF PULSE 11 ms AT 3 TIMES FOR 3 DIRECTIONS.							-
ENVIRON	IMENTAL	CHARA	ACTERISTICS					ı	1
CORROSION SALT MIST		EXPOSI FOR 48	ED IN 5 % SALT WATER SP	'RAY	NO HE	EAVY CORF	ROSION.	Х	T —
2	TEMPERATE THE OPER RISE BY CO	TURE AL ATION T URRENT	RFORMANCE IS GUARA DEQUATE TO PEOPLE'S EMPERATURE INCLUD CARRYING. S NOT INCLUDED.	S ACTIVITIE		E			
② 2 P	TEMPERATE THE OPER RISE BY COACHING MATERIAL COA	TURE AL ATION T URRENT TERIAL	DEQUATE TO PEOPLE'S 'EMPERATURE INCLUD' ' CARRYING.	S ACTIVITIE DES THE		E	CHECKED	DA	TE
② 2 P	TEMPERATE THE OPER RISE BY COACHING MATERIAL COA	TURE AL ATION T URRENT TERIAL	DEQUATE TO PEOPLE'S EMPERATURE INCLUD CARRYING. S NOT INCLUDED.	S ACTIVITIE DES THE	:S.				
②	TEMPERATE THE OPER RISE BY COACHING MATERIAL COA	TURE AL ATION T URRENT TERIAL	DEQUATE TO PEOPLE'S EMPERATURE INCLUD CARRYING. S NOT INCLUDED.	S ACTIVITIE DES THE	:S.	APPROVE	D YH.ENAMI	08.0	1.17
② 2 P	TEMPERATE THE OPER RISE BY COACHING MATERIAL COA	TURE AL ATION T URRENT TERIAL	DEQUATE TO PEOPLE'S EMPERATURE INCLUD CARRYING. S NOT INCLUDED.	S ACTIVITIE DES THE	:S.	APPROVE CHECKET	D YH.ENAMI D KI.NAGANUMA	08.0	1.17
2 P COUNT	TEMPERATO THE OPER RISE BY CLACKING MATERIAL DE	TURE AL ATION T URRENT TERIAL I	DEQUATE TO PEOPLE'S TEMPERATURE INCLUD TO CARRYING. S NOT INCLUDED. DIN OF REVISIONS	S ACTIVITIE DES THE DES	SIGNED	APPROVE CHECKED DESIGNE	D YH.ENAMI D KI.NAGANUMA D TS.ITO	08.0 08.0	1.17 1.17 1.17
2 P COUNT REMARK Unless oth	TEMPERATO THE OPER RISE BY COACKING MATERIAL DE	TURE ALL ATION TURRENT TERIAL I	DEQUATE TO PEOPLE'S TEMPERATURE INCLUDE TO CARRYING. S NOT INCLUDED. DIN OF REVISIONS Selection of the control of the contro	DESTHE DESTHE	SIGNED	APPROVE CHECKED DESIGNED DRAWN	D YH.ENAMI D KI.NAGANUMA D TS.ITO YK.SATO	08.0 08.0 08.0	1.17
COUNTAL COUNTACT CO	TEMPERATO THE OPER RISE BY CLACKING MATERIAL PROPERTY OF THE PROPERTY OF T	TURE ALL ATION TURRENT TERIAL I SCRIPTIO	DEQUATE TO PEOPLE'S TEMPERATURE INCLUDE TO CARRYING. S NOT INCLUDED. DIN OF REVISIONS Refer to JIS C 5402, MIL Lurance Test X:Applicable Test	DESTHE DESTHE DESTHE	SIGNED DRAWIN	APPROVE CHECKED DESIGNED DRAWN	D YH.ENAMI C KI.NAGANUMA D TS.ITO YK.SATO ELC4-00733	08.0 08.0 08.0	1.17
2 P COUNT REMARK Unless oth	TEMPERATO THE OPER RISE BY CLACKING MATERIAL PROPERTY OF THE P	TURE ALL ATION TURRENT TERIAL I SCRIPTIO cified, re AT:Ass	DEQUATE TO PEOPLE'S TEMPERATURE INCLUDE TO CARRYING. S NOT INCLUDED. DIN OF REVISIONS Selection of the control of the contro	DESTHE DESTHE DESTHE	SIGNED	APPROVE CHECKED DESIGNED DRAWN G NO.	D YH.ENAMI KI.NAGANUMA TS.ITO YK.SATO ELC4-00733: SC-1600-211	08.0 08.0 08.0 08.0	1.17 1.17 1.17