	COUNT	DESCRIPTION (OF REVISIONS	BY	CHKD	DATE			COUNT DESCI		RIPTION OF REVIS			NS	BY	СН	KD	DA	TE
APF	PLICA	BLE STANDA	RD																
		OPERATING TEMPERATURE RAN	IGE	_55°C TO +85°C(note1) STO						ORAGE −10°C TO					то	+60	ຶ່		
			IGE	I LIV						MPERATURE RANGE PLICABLE			DMO						
RA	TING	VOLTAGE		30 V AC/DC CON						NNECTOR BM23PF				0.8-54DS-0.35V(**)					
CURRENT			SIGNAL CONTACT 0.3A(note2) POWER CONTACT 5.0A																
				POWE			5.0A FICAT	-1	NIC							—		—	
		ITEM		TF!	ST MET		ICAI	10	<u> </u>	<u> </u>		REQUI	REME	NTS	<u> </u>			QT	ΔΤ
CO		UCTION	<u> </u>	1	JI WIL	11100						TILQUI	I (LIVILI	IVIC	<u>'</u>			<u> </u>	А
		(AMINATION	CONFIRMED INSTRUMENT		Y AND B	Y MEAS	URING			ACCOR	RDING	TO DRA	WING.					х	Х
MARKING			CONFIRMED VISUALLY.								1							х	Х
		CAL CHARAC			••														
CONTACT RESISTANCE			20mV AC OD LESS 1kHz 1mA								SIGNAL CONTACT: 90mΩ MAX POWER CONTACT: 30mΩ MAX							х	_
#NSULATION RESISTANCE			100V DC								MIN							Х	-
OLTAGE PROOF			100V AC FOR 1min.								SHOV	ER OR E	BREAKD	OWN	1		丁	Х	-
WE.	CHAN	ICAL CHARA	CTERISTIC	S															
Tability, sucolupation in the control of the contr			10 TIMES INSERTIONS AND EXTRACTIONS.							① CONTACT RESISTANCE: SIGNAL CONTACT: 90mΩ MAX POWER CONTACT: 30mΩ MAX ② NO DAMAGE, CRACK OR LOOSENESS OF PATRS.							х		
ALIBERATION 2 O O 3 III 3 III 4 III 5 O 5 III 5 O 6 III 6 O 7 III 7			FREQUENCY 10 TO 55 TO 10 Hz, APPROX 5min SINGLE AMPLITUDE 0.75mm, 10CYCLES, FOR 3 DIRECTIONS.							NO ELECTRICAL DISCONTINUITY OF 1µs. NO DAMAGE, CRACK OR LOOSENESS OF PARTS.							х	ı	
E NVIRONMENTAL CHA			490 m/s² DURATION OF PULSE 11ms AT 3 TIMES FOR 3 DIRECTIONS.							① NO ELECTRICAL DISCONTINUITY OF 1µs. ② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.							х	ı	
	D CHAN		•		 م ±0.5 ℃					(1) CON	ITACT	RESISTA	VNCE.					\neg	
BE WERATURE DE CO DE		TEMPERATURE -55 → +85 ℃ TIME 30 → 30 min UNDER 5 CYCLES. (RELOCATION TIME TO CHAMBER: WITHIN2~3 MIN)							SIGNAL CONTACT: 90m MAX POWER CONTACT: 30m MAX © INSULATION RESISTANCE: 50M MIN © NO DAMAGE, CRACK OR LOOSENESS OF PARTS.								х	I	
DAMP HEAT			EXPOSED AT 40±2°C, 90 TO 95%, 96h.								① CONTACT RESISTANCE:							\neg	
[SōŒADY STATE)			, , , , , , , , , , , , , , , , , , , ,								SIGNAL CONTACT : 90mΩ MAX								
se trat tr										POWER CONTACT: 30m\(\Omega\) MAX ② INSULATION RESISTANCE: 25M\(\Omega\) MIN ③ NO DAMAGE, CRACK OR LOOSENESS							х	ı	
ซึ่ SULPHUR DIOXIDE			EXPOSED IN 25 PPM FOR 96h, 25°C, 75±5%RH.								OF PARTS. ① CONTACT RESISTANCE:							\dashv	
<u> </u>			(Test standard : JIS C 60068)							SIGNAL CONTACT: 90mΩ MAX POWER CONTACT: 30mΩ MAX ② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.							x	1	
Note	_	LUDE THE TEMPE (10A AT TOTAL P		-	JRRENT.	S	DRAWN 5.H.JUN			DESIGNI S.H.JUN		CHEC H.W.			PROVE 3.KAN		_	LEAS ENG	\angle
Unless otherwise specified, refer to JIS C 540				2 and IFC 60512 17.05.10					-	17.05.10 17.05.10 17.05.10							\vdash		—
Unle		wise specified, ref QUALIFICATION					: APPLI		3LF	TEST						—		DEP	<u>/</u>
14016		SE KOREA C	SPECIFICATION SHEET					PART NO.								٤١			
005	E NO (0	N D)	DRAWING NO.					000	BM23PF0.8-54DP-0.35\ DE NO.							<u>٥٧(</u>	<u>,09</u>	<i>ا</i> (د	
	E NO.(C)LU)	DHAW			1000		COD	J⊏ N		60	211 (100 A	Œ	0.0) E			\ <u>\</u>
CL				SLC	24 – 63	ı 9 39				CL	. 00	<u> </u>	JU34	<u>-0</u>	<u> –გ</u> გ	<u>/၁</u>			/ 1