TEMPERATURE RANGE	APPLICA	BLE STAN	DARD									
VOLTAGE		OPERATING TEMPERATURE RANGE		-35°C TO 85°C(NOTES 1)						-10°C TO 60°C		
SPECIFICATIONS TEST METHOD REQUIREMENTS DETAILS	RATING VOLTAGE			AC 30V						BM20# (**) -10DP-0. 4V (*		
SPECIFICATIONS TEST METHOD REQUIREMENTS DETAILS		CURRENT	0. 3A									
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CONSTRUCTION GENERAL EXAMINATION GENERAL EXAMINATION GENERAL EXAMINATION GENERAL EXAMINATION GENERAL EXAMINATION INSULATION INSULAT		 ГЕМ						RE	QUII	REMENTS	ОТ	Тат
INSTRUMENT. MARRING OONFRIED VISUALLY. ELECTRIC CHARACTERISTICS CONTACT RESISTANCE DOV AC OR LESS 1khz, fm A. 200m: MAX. X — NO FLASHOVEN OR BREAKDOWN. X — NO FLASHOVER OR BREAKDOWN. MECHANICAL CHARACTERISTICS MECHANICAL SOOTIMES INSERTIONS AND EXTRACTIONS. PERATION DESCRIPTION OF REVISIONS COUNT DESCRIPTION OF REVISIONS DESIGNED COUNT DESCRIPTION OF REVISIONS DESIGNED COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE APPROVED MO ISHIDA 14 08, 25 CHECKED TR. NIVIZAKI TA 08, 25 CHECKED TA 08, 25 CHECKED TR. NIVIZAKI TA 08, 25 CHECKED TR. NIV			1								1	
MARKING	GENERAL EX	AMINATION					ACCORDING TO DRAWING.				Х	Х
CONTACT RESISTANCE 20mW AC OR LESS 1khz, 1m A. 200mM MAX. X	MARKING										Х	Х
NSULATION RESISTANCE 100V DC. SOMC MIN. X -												
RESISTANCE 100V AC FOR 1 min. NO FLASHOVER OR BREAKDOWN. X MECHANICAL CHARACTERISTICS (1) CONTACT RESISTANCE: 200m; MAX. 2 NO DAMAGE, CRACK OR LOOSENESS X MECHANICAL OPERATION DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE TO COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE REMARKS NOTE: INCLUDE THE TEMPERATURE RISING BY CURRENT CHECKED TS. MINZAKI 14. 08. 25 DESIGNED TS. MINZAKI 14. 08.	CONTACT F	RESISTANCE	20mV AC OR LESS 1khz,1m A .			20	200mΩ MAX.				X	-
COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE			100V DC.				50ΜΩ ΜΙΝ.				Х	_
COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE			100V AC FOR 1 min.			N	NO FLASHOVER OR BREAKDOWN.				Х	_
COUNT DESCRIPTION OF REVISIONS DESIGNED CHECKED DATE	MECHAN	VICAL CHA	RACTI	ERISTICS							<u> </u>	1
REMARKS NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT Unless otherwise specified, refer to JIS C 5402 and IEC 60512 Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET PART NO. APPROVED M0. ISHIDA 14. 08. 25 CHECKED TS. MIYAZAKI 14. 08. 25 DESIGNED RT. SHIMIZU 14. 08. 25 DRAWN KR. AJITO 14. 08. 25 DRAWN KR. AJITO 14. 08. 25 SPECIFICATION SHEET PART NO. BM20JC-10DS-0. 4V (53)	MECHANICAL OPERATION		500TIMES INSERTIONS AND EXTRACTIONS.				② NO DAMAGE, CRACK OR LOOSENESS				Х	_
REMARKS NOTE1: INCLUDE THE TEMPERATURE RISING BY CURRENT Unless otherwise specified, refer to JIS C 5402 and IEC 60512 Note QT:Qualification Test AT:Assurance Test X:Applicable Test SPECIFICATION SHEET PART NO. APPROVED M0. ISHIDA 14. 08. 25 CHECKED TS. MIYAZAKI 14. 08. 25 DESIGNED RT. SHIMIZU 14. 08. 25 DRAWN KR. AJITO 14. 08. 25 DRAWN KR. AJITO 14. 08. 25 SPECIFICATION SHEET PART NO. BM20JC-10DS-0. 4V (53)												
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CHECKED TS. MIYAZAKI 14. 08. 25 DESIGNED RT. SHIMIZU 14. 08. 25 Unless otherwise specified, refer to JIS C 5402 and IEC 60512 Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. BM20JC-10DS-0. 4V (53)	REMARKS							L APPROVF	ÐΤ	MO. ISHIDA	14 0	18. 25
Unless otherwise specified, refer to JIS C 5402 and IEC 60512 Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRAWING NO. ELC4-343755-01 SPECIFICATION SHEET PART NO. BM20JC-10DS-0. 4V (53)	NOTE1: INCL	UDE THE TEMP	PERATURE	RISING BY CURRENT			- ⊢		-			
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SPECIFICATION SHEET PART NO. BM20JC-10DS-0. 4V (53)	<u> </u>									<u> </u>		
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