	COUNT	DESCRIPTION O		SIUUIS	BY	CHKD	DATE		OUNT	DESCR	RIPTION OF RE		BY	CHK	עם בי	ΔTE
				510113		JHW			00111	DESCI		1010140	ы			11
<u>∧</u> 1 RE-6-					LYJ		17.06.1	6.15								
APPLICABLE STANDARD																
		OPERATING TEMPERATURE RAN	IGE -55 C TO +85 C (note1) TI					TE	ORAGE -10°C TO -			TO +	+60℃			
			30 V AC/D							PLICABLE		BM23PF0.8-24DP-0.35V(**				V(**)
CURRENT			SIGNAL CONTACT 0.3A													
							PECIFIC		ÓN	IS						
		ITEM			TES	ST MET			• • •	Ť	REQUIR	EMENT	S		QT	AT
CO	NSTR	UCTION														
GENERAL EXAMINATION			CONFIRMED VISUALLY AND BY MEASURING INSTRUMENT.							ACCORDING TO DRAWING.					x	x
MAR	KING		CONFIRMED VISUALLY.										x	х		
		CAL CHARAC														
CONTACT RESISTANCE			20mV AC OR LESS 1kHz, 1mA								SIGNAL CONTACT : $90m\Omega$ MAX POWER CONTACT : $30m\Omega$ MAX					-
SULATION RESISTANCE			100V DC							50MQ N	50MΩ MIN					_
	FAGE PI	ROOF	100V AC FOR 1min.								NO FLASHOVER OR BREAKDOWN					_
	CHAN	ICAL CHARA		STICS	;										Х	
			10 TIMES INSERTIONS AND EXTRACTIONS.							SIGN POW ② NO D	 CONTACT RESISTANCE: SIGNAL CONTACT : 90mΩ MAX POWER CONTACT : 30mΩ MAX NO DAMAGE, CRACK OR LOOSENESS OF PATRS. 					_
			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. 					x	-
Budgud brese Bese Bes Bes Bes Bes Bes Bes Bes Bes			490 m/s ² DURATION OF PULSE 11ms AT 3 TIMES FOR 3 DIRECTIONS.							@ NO D	 NO ELECTRICAL DISCONTINUITY OF 1µs. NO DAMAGE, CRACK OR LOOSENESS OF PARTS. 					_
L DE PARIS.																
			ARACTERISTICS TEMPERATURE -55 → +85℃								TACT RESISTAN	CE.				
			TIME $30 \rightarrow 30 \text{ min}$							-	SIGNAL CONTACT : 90mg MAX					
den Xom										POW	POWER CONTACT : 30m MAX					
ntact a coi			(RELOCATION TIME TO CHAMBER: WITHIN2~3 MIN)							• · · ·	② INSULATION RESISTANCE: 50MΩ MIN					-
act										③ NO DAMAGE, CRACK OR LOOSENESS						
	<u></u>									OF PARTS. ① CONTACT RESISTANCE:						
	P HEAT		EXPOSED AT 40±2℃, 90 TO 95%, 96h.								SIGNAL CONTACT : 90mΩ MAX					
STEADY STATE)										POWER CONTACT : 30m MAX						
ase mar t plea										 INSULATION RESISTANCE: 25MΩ MIN 					Х	-
B											③ NO DAMAGE, CRACK OR LOOSENESS					
as										OF PA	OF PARTS.					
			EXPOSED IN 25 PPM FOR 96h, 25℃, 75±5%RH. (Test standard : JIS C 60068)								 ① CONTACT RESISTANCE: SIGNAL CONTACT : 90mΩ MAX POWER CONTACT : 30mΩ MAX ② NO DAMAGE, CRACK OR LOOSENESS 					_
											OF PARTS.					
			<u> </u>													<u>۱</u> ــــــــــــــــــــــــــــــــــــ
REFERENCE DRAWING																
									DESIGNED CHECKED					RELEA		
NOLE			RATURE RISING BY CURRENT.				S.H.	IUNG S		S.H.JUN	S.H.JUNG H.W.J		O T.S.KANG		ENG 17.06.23	
1							16 (01.06		16.01.0	6 16.01 0	.06 16.01.06				— / I
			er to JIS C 5402 and IEC 60512										~	DEF	ゾ	
Note QT: QUALIFICATION TEST AT: ASSURANCE TEST X: APPLICABLE TEST																
HIROSE KOREA CO.,LTD. SPECIFICATION SHEET BM23PF0.8-20DS-0.35											5V(5	1)				
COD	E NO.(0	(סונ		DRAWI					DDE	NO		5.0 2	520	5.0	21(0	·/
CL		 ,		ELC4 $-632053-51$ Cl $6644-0061-9-051$:1		'			