	BLE STAN	DARD							
			-35°C TO 85°C(NO	TE 4\	STORAGE TEMPERATL		−10°C TO 60°	C	
RATING	TEMPERATURE RANGE		APP					BM15FR0. 8-30DP-0. 35V (**)	
	CURRENT		0. 3A			-			
	CORRENT			IFICATI					
		T		ILICATI					
			TEST METHOD			REG	QUIREMENTS	QT	A
								V	
MARKING		VISUALLY AND BY MEASURING INSTRUME			ACCORDING TO DRAWING.			X	
-								X	>
	IC CHARA							-	1
CONTACT R	RESISTANCE	20mV AC	OR LESS 1kHz,1m A .		100mΩ	2 MAX.		Х	-
INSULATION		100V DC.			50MΩ	50MΩ MIN.			
RESISTANCE									-
VOLTAGE PROOF		100V AC FOR 1 min.			NO FLASHOVER OR BREAKDOWN.				-
MECHAN	NICAL CHA	RACTE	RISTICS						
MECHANICAL						CONTACT RESISTANCE: 100mΩ MAX.			
OPERATION					-	② NO DAMAGE, CRACK OR LOOSENESS			_
					-	PARTS.		Х	
VIBRATION		FREQUENCY 10 TO 55 TO 10 Hz, APPROX 5min,				1 NO ELECTRICAL DISCONTINUITY OF 1 $\mu$ s.			
		SINGLE AMPLITUDE 0.75 mm,10CYCLES, FOR 3 DIRECTIONS.				② NO DAMAGE, CRACK OR LOOSENESS OF PARTS.			-
		490 m/s <sup>2</sup> DURATION OF PULSE 11 ms AT 3 TIMES				-			
					② NO	<ul> <li>2 NO DAMAGE, CRACK OR LOOSENESS OF PARTS.</li> </ul>			-
ENVIRO	NMENTAL	CHARA	CTERISTICS						
RAPID CHAI			ATURE -55 $\rightarrow$ +85°C		① CO	NTACT RE	SISTANCE: 100mΩ MAX.	x	
TEMPERATURE		TIME $30 \rightarrow 30 \text{ min}$				② INSULATION RESISTANCE: $50M\Omega$ MIN.			-
		UNDER 5 CYCLES. (RELOCATION TIME TO CHANBER : WITHIN 2-3 min)				③ NO DAMAGE, CRACK OR LOOSENESS			
					, .	PARTS.			_
DAMP HEAT (STEADY STATE)					0	<ol> <li>CONTACT RESISTANCE: 100mΩ MAX.</li> <li>INSULATION RESISTANCE: 25MΩ MIN.</li> <li>NO DAMAGE, CRACK OR LOOSENESS</li> </ol>			_
					-				
					-	PARTS.	on on cooched		
SULPHUR DIIOXIDE		EXPOSED IN 25 PPM FOR 96h,25°C,75%. (REFER TO JIS C 60068)			① CO	<ol> <li>CONTACT RESISTANCE: 100mΩ MAX.</li> <li>NO EVIDENCE OF CORROSION WHICH AFFECTS TO OPERATION OF CONNECTOR.</li> </ol>			1
									-
					00	INNECTOR.			
COUNT									
		SCRIPTION OF REVISIONS		DE	DESIGNED CHECKED		CHECKED		TE
REMARKS								10.0	1 0
		ERATURE RISING BY CURRENT				APPROVED MO. ISHIDA CHECKED TS. MIYAZAK		16.0	
NOTE1: INCLU			, refer to JIS C 5402 and IEC 60512.					16.01.	
NOTE1: INCLU		ied refer				DESIGNED SH. HOSODA		16.0 16.0	
	arwise enerifi	Unless otherwise specified, refer to JIS C 5402 and IEC 60512.							
Jnless othe									
Unless othe			urance Test X:Applicable T	Test	DRAWIN	IG NO.	ELC-356367-5	53–01	
Jnless othe	ualification Tes	st AT:Ass	urance Test X:Applicable T		DRAWIN ART NO.		ELC-356367-5 5FR0. 8-30DS-0. 35V		

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