APPLICAE	BLE STAND		, ,									
D8:31:59 BNILY HORING	OPERATING TEMPERATURE RANGE VOLTAGE CURRENT		-25 °C TO +85 °C (N	NOTE1)		ATURE RA	NGE		-40 °C TO +85 °C			
¥ RATING 65			AC 125V		OPERATING HUMIDITY RANGE				95%MAXIMUM			
31 : {			0.5A			(NON-CONDENSI			IG)			
SPECIFICATIONS												
9 IT	EM		TEST METHOD			REQUIREMENTS				QT	АТ	
CONSTRUC	TION	L	1201 METHOS									
GENERAL EX	AMINATION						ACCORDING TO DRAWING.				Х	
MASKING			CONFIRMED VISUALLY.							Х	×	
CONTACT RE	CHARACTER					INITIALLY 400 MAYIMIM (NOTE 2)				Х		
MILLIVOLT LEVEL METHOD IEC60512-2-2a						INITIALLY 100 m Ω MAXIMUM (NOTE 2).				^		
VOLTAGE PROOF IEC60512-2-4a		500 Vrms AC IS APPLIED FOR 1 MINUTE.				①NO FLASHOVER OR BREAKDOWN. ②CURRENT LEAKAGE 1mA MAXIMUM.				×	×	
INSULATION RESISTANCE B IEC60512-2-3a		MEASURE WITHIN 1 MINUTE AFTER APPLYING 500 V DC.			INITIALLY 1000 MΩ MINIMUM.				X	_		
M 試 HANIC	AL CHARACT	ERISTIC	DS									
벅	†		MEASURED BY APPLICABLE CORD AT 25mm/min.			THE INITIAL STAGE:10 N MAX.				X	-	
CARD EJECT		5 000 TIN	MES INSERTIONS AND WI	ITH DRAW/	IIAH2 IZ	① CONT	TACT DE	CICTA	NOE:	X		
to change.	VIRONMENT]	BE MADI	E AT THE CYCLE RATE LE ES PER 1 MINUTE.		KE OTT/KEE	AFTE (CONTAINSERT	R TEST A ACT RES TION ANI	40 mΩ SISTAN D EXT CAL C	MAXIMUM CHANGE. NCE REVERSION BY RACTION IS AVAILABLE) DAMAGE SHALL OCCUR			
	/IRATION AND HIGH FR		FREQUENCY 10 TO 55 TO 10 Hz/min,				① NO ELECTRICAL DISCONTINUITY OF				_	
FREQUENCY		SINGLE AMPLITUDE 0.75 mm FOR 4 h IN 3 DIRECTIONS, TOTAL 12 h.			100 ns. ② NO MECHANICAL DAMAGE SHALL OCCUR ON THE PARTS.							
SHOCK			ACCELERATION 490m/s ² STANDARD HOLDING TIME							Х	_	
AWING FOR REFERENC	512-4-6c	DIRECTI	EMI-SINE WAVE FOR 3TII ONS, TOTAL 18 TIMES.	MES IN 3			<u>,</u>			_		
COUNT	DES	CRIPTION	N OF REVISIONS		DESIGN	ED			CHECKED	DA	ATE	
Δ												
REMARK						APPRO		KI. AKIYAMA	07. 04. 25			
NOTE1:INCLUDE THE TEMPERATURE RISE BY CURRENT. NOTE 2:CONTACT RESISTANCE INCLUDES CONDUCTOR RESISTANCE.UNLI				NLESS OTH	ERWISE CHECKED			OM. MIYAMOTO	07. 04. 25			
SPECIFIED, THE TEST SHOULD			LD BE DONE UNDER TEMP. 15 TO 35° C, AIR PRESSUF			RE 86 TO DESIGNED			KJ. NISHIWAKI	07. 03. 27		
	06kPa, RELATIVE HUMIDITY 25 TO 85%. Note QT:Qualification Test AT:Assurance Test X:Applicable Test DRA				DRA	DRAWN KJ. NISHIWAKI AWING NO. ELC4-15681			KJ. NISHIWAKI ELC4-156814	07. 03. 27 4–00		
נחכ	SPE	SPECIFICATION SHEET			PART N	rno. DM3D-SF						
HS	HIRO	SE ELECTRIC CO., LTD.			CODE N	IO.	CL	CL609-0025-8-00			1/2	

] NC	SPECIFICATIONS TEST METHOD REQUIREMENTS QT AT											
	ITEM		TEST METHOD			REQU	IREMENTS	QT	АТ			
			RACTERISTICS									
2008/01/16 08:31:59	P HEAT, CY IEC60512-6-			escent	AFTI ② INSU AFTI ③ NO M	ILATION RESI ER TEST 100 I IECHANICAL ROSION SHA	Ω MAXIMUM CHANGE STANCE:	E. X				
t notice												
⊥ ₽₩	D CHANGE PERATURE IEC60512-6		5 CYCLES (1 CYCLE=1 HOUR) WITH CONNECT ENGAGED. TEMPERATURE:-55 TO +85°C	ORS				X	_			
	HEAT IEC60512-6	5-11i	EXPOSED AT 85 °C FOR 96 HOURS WITH CONNECTORS ENGAGED.					X	_			
<u>ട</u> getqns s) IEC60512-6	3-11j	EXPOSED AT −25 °C FOR 96 HOURS WITH CONNECTORS ENGAGED.					X	_			
s <u>r</u> ⊈⁄ L	P HEAT, ADY STATE IEC60512-6		EXPOSED AT 40 °C, 90 TO 95 % RH, 96 HOURS CONNECTORS ENGAGED.	WITH				X	_			
R REFERE	ROGEN SUL JEIDA 3	-FIDE 8	EXPOSED IN 3 PPM HYDROGEN SULFIDE, APP 40°C, 80% RH, 96 HOURS, WITH CONNECTORS ENGAGED.					X	_			
DRAWING FOR												
Note	QT:Qualific	cation Tes	AT:Assurance Test X:Applicable Test	D	RAWIN	IG NO.	ELC4-1568	14-00				
HS.	כ		SPECIFICATION SHEET		T NO. DM3D-SF							
	V	ŀ	HIROSE ELECTRIC CO., LTD.		E NO	CL609	-0025-8-00	<u>∧</u> 2	2/2			



