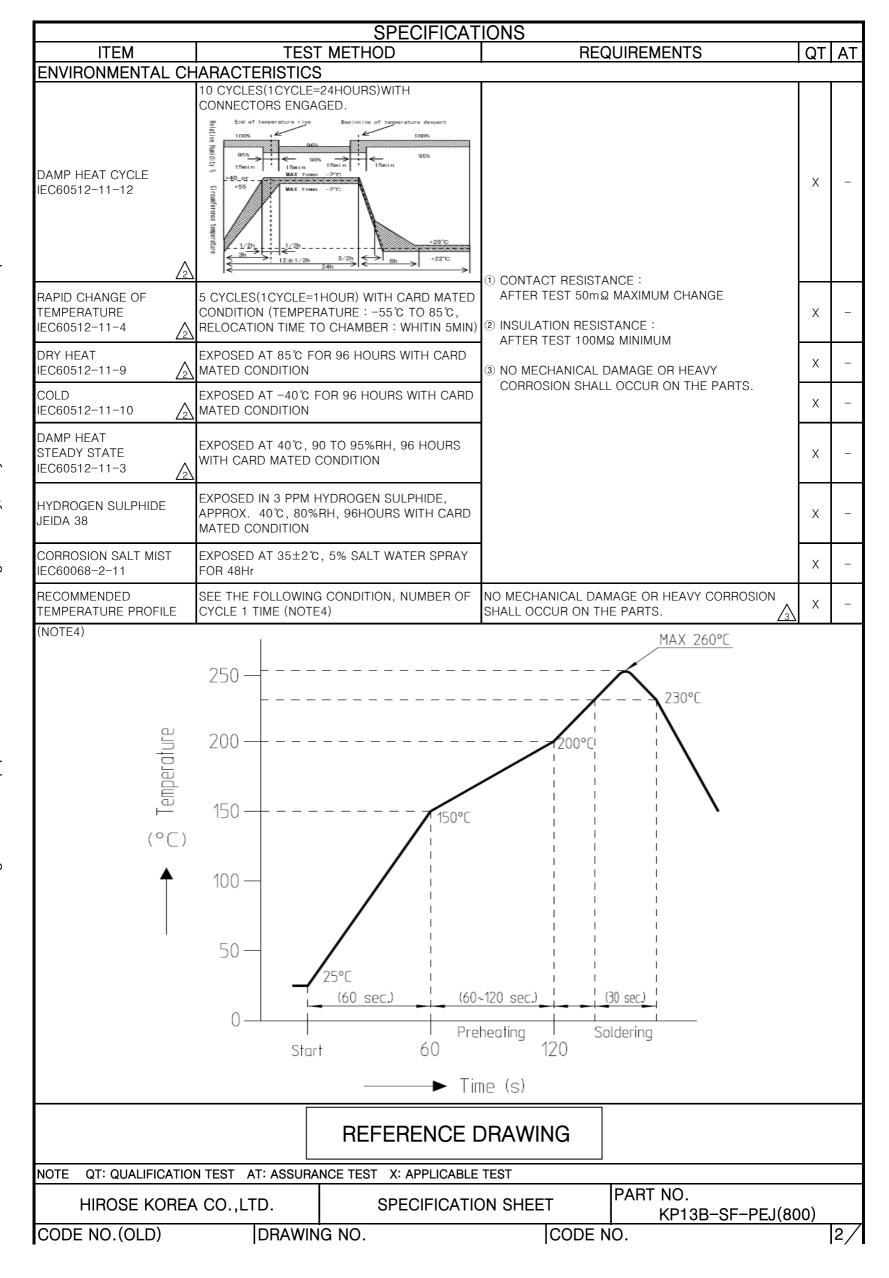
	COUNT	DESCRIP	BY C	CHKD	DATE		COUNT DE		SCRIPTION OF REVISIONS		BY	CHKE	D/	ATE	
	2		N.J.W S.H.C 17.02.06 /		$\sqrt{3}$	2	RE-5-222		1	K.C.J	J A.B.H	19.0	06.24		
9 RE-5-1840			RE-5-1840	K.C.J A	4.B.H	17.12.12	4	2		RE-5-293	5	K.C.J	J A.B.H	23.0)1.11
APF	LICABLE	STAND	ARD												
		OPERATING TEMPERATURE RANGE		-40°C ~ 85°C (NOTE1)			STORAGE TEMPERATURE RANGE -10°C TO 60°C(W			(WITH	PACK	ING)			
<u> </u>		VOLTAGE		AC 10V			OPERATING OR			95% MAXIMU			JM		
		CURRENT	RRENT			0.5A			STORAGE HUMIDITY RANGE		(NON-CONDEN			SING)	
		SPECIFICAT				IONS									
	ITEM	1	TEST	Г МЕТ						REQUIREME	NTS			QT	AT
100	NSTRUC ¹	ΓΙΟΝ	•												
GENE	ERAL EXAM	INATION	VICUALLY AND DV M	MEASURING INSTRUMENT			ACCORDING TO DRAWING						Χ	Х	
MAR	KING	VISUALLY AND BY WI	LASONING INSTITUTION			ACCORDING TO DRAWING					Χ	Х			
ELE	CTRICAL	CHARA	CTERISTICS												
			OPEN VOLTAGE 20 mV AC MAX TEST CURRENT 1mA					INITIALLY 100mΩ MAXIMUM (NOTE2)					Х	-	
INSULATION RESISTANCE IEC60512-3-1			MEASURE WITHIN 1 MINUTE AFTER APPLYING 500V DC					INITIALLY 1000MΩ MINIMUM					Х	-	
VOLTAGE PROOF IEC60512-4-1			500Vrms AC IS APPLIED FOR 1 MINUTE					① NO FLASHOVER OR BREAKDOWN ② CURRENT LEAKAGE 1mA MAXIMUM					Х	Х	
MEC	CHANICA	L CHAR	ACTERISTICS												
MECHANICAL OPERATION [OFFICE ENVIRONMENT] EIA364B class 1.1 CARD INSERTION FORCE		5,000 TIMES INSERTION AND WITHDRAWAL SHALL BE MADE AT THE CYCLE RATE LESS THAN 10 CYCLES PER 1MINUTE NOTE: AFTER EACH 10 CYCLES STOP THE INSERTION AND REST THE CONNECTOR FOR 5 TO 10 MINUTES. CARD SURFACE SHALL BE CLEANED BY AIR BLOW: AT EACH 100 CYCLES INTERVAL(10 TIMES) FROM START TO 1,000 CYCLES. AT EACH 1,000 CYCLES INTERVAL(4 TIMES) FROM 1,001 CYCLES TO 5,000CYCLES.					① CONTACT RESISTANCE: AFTER TEST 50mΩ MAXIMUM CHANGE ② NO MECHANICAL DAMAGE SHALL OCCUR ON THE PARTS.					X	-		
	CARD EJECTION FORCE MEASURED BY AF			LICABLE CARD AT 25±				3 TO 7N (NOTE3)					Х	-	
VIBRATION AND HIGH FREQUENCY IEC60512-6-4			FREQUENCY 10 TO 55 TO 10 Hz/min, SINGLE AMPLITUDE 0.75mm FOR 2h IN X,Y,Z 3 DIRECTIONS, TOTAL 6h					① NO ELECTRICAL DISCONTINUITY OF 1us ② NO MECHANICAL DAMAGE SHALL OCCUR ON THE PARTS.					Х	-	
SHO0 IEC60	CK 0512-6-3	2	TIME 11ms, SEMI-SII	CELERATION 490m/s2 STANDARD HOLDING E 11ms, SEMI-SINE WAVE FOR 3 TIMES IN 3 ECTIONS, TOTAL 18 TIMES.					③ CONTACT RESISTANCE AFTER TEST 50mΩ MAXIMUM CHANGE						_
				R	EF	ERENC	E [DRAWI	NG						
REMARKS				DRAWN			DESIGNED C		CHECKED	CHECKED APPROV		D RELEASE		ED	
(NOTE2) : CONTACT RES OTHERWISE SI AIR PRESSURE	BISTANCE INCLUI PECIFIED. THE TI E 86 TO 106kPA,	EST SHOULD BE DONE UNDER TO RESLATIVE HUMIDITY 25 TO 85%	CONDUCTOR RESISTANCE UNLESS SHOULD BE DONE UNDER TEMP 15 TO 35°C. C.K.KIM				_	C.K.KIM C.K.KIM H.C.SONG 14.06.30 14.06.30			\vdash	ENG 23.01.11 DEPT		
NOTE	QT: QU	ALIFICATIO	N TEST AT: ASSURA	NCE TE	EST	X: APPLIC	ABLE	TEST							
HIROSE KOREA CO.,LTD. SPECIFICATION SHEET PART NO. KP13B-SF-PEJ(800)											00)				
CODE NO.(OLD) DRAWING NO. CODE NO.								_	_		1/				
CL ELC4-631768										CL 6530	-0002-9) –80	0		/ 2



CL ELC4-631768 CL 6530-0002-9-800 / 2