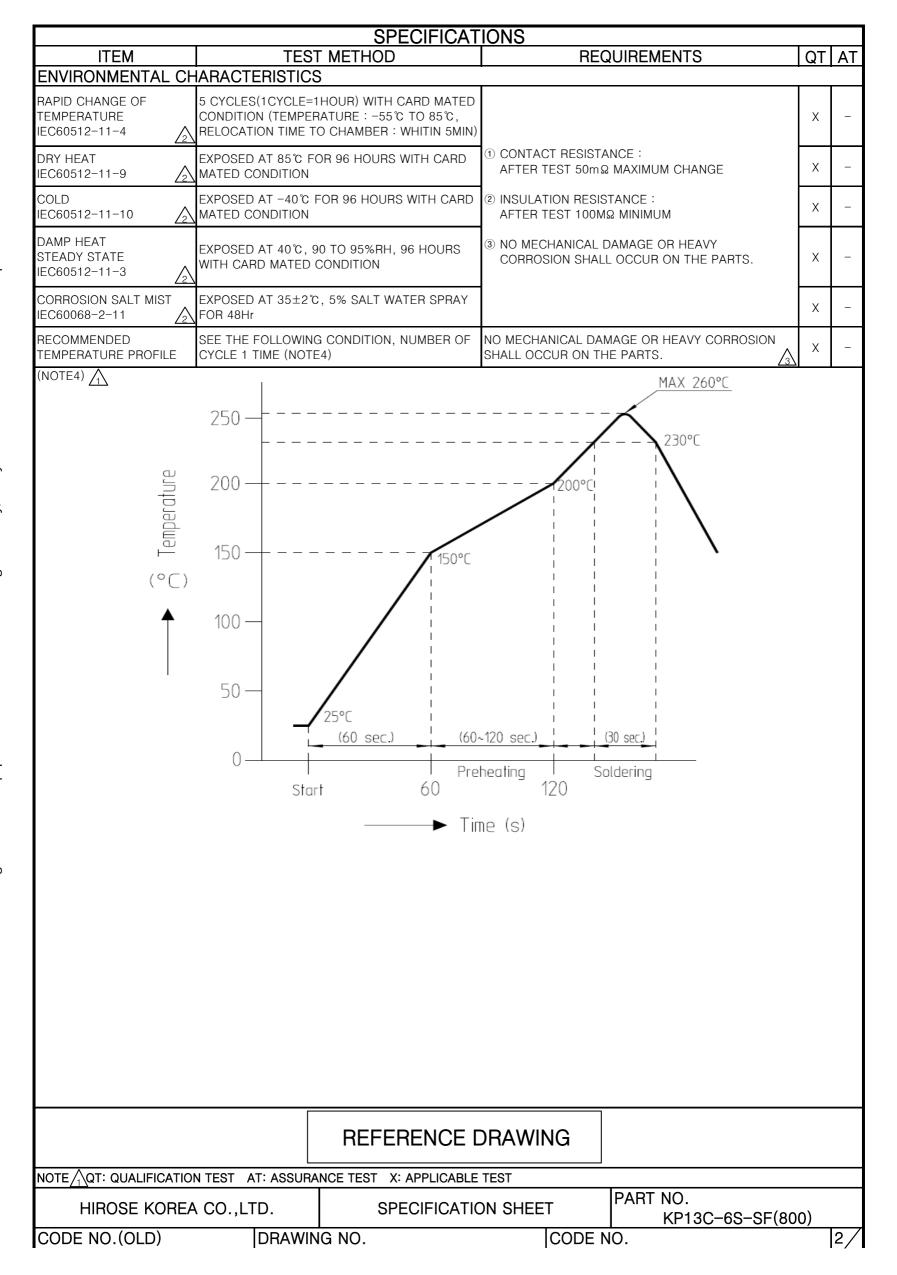
	COUNT	DESCRIP	TION OF REVISIONS	BY	CHKD	DATE		COUNT	DES	SCRIPTION OF F	REVISIONS	BY	CHKD	D₽	ATE	
\bigwedge	3		RE-5-1588	N.J.W	A.B.H	17.02.27	$\sqrt{3}$	2		RE-5-237	3	P.J.H	A.B.H	20.0)4.24	
			RE-5-1840	K.C.J A.B.H		17.12.12		2	RE-5-2935		5	K.C.J	A.B.H	23.0	01.11	
APP	LICABLE	STAND	ARD													
OPERA TEMPEI			G FURE RANGE	-40° ~ 85° (NOTE1)				STORAGE TEMPERATURE RANGE			-10℃ TO 60℃(WITH PACKING				(ING)	
F	RATING	VOLTAGE			A	AC 10V		OPERATING OR		95% MAXIMU						
		CURRENT		0.5A			STORAGE HUMIDITY RANGE			(NON-CONDENS			SING)			
<u> </u>			SPECIFIC				<u>CAT</u>									
	ITEN		TES	Г ME	THO	<u>D</u>				REQUIREME	ENTS			QT	AT	
	NSTRUC [*]		T					1								
	ERAL EXAM	INATION	VISUALLY AND BY M	MEASURING INSTRUMENT				ACCORDING TO DRAWING						Х	Х	
MARK		011454	0755107100											Χ	Χ	
ELE	<u>CTRICAL</u>	<u> CHARA</u>	CTERISTICS					1							_	
MILLI	TACT RESIS VOLT LEVE 0512-2-1		OPEN VOLTAGE 20 mV AC MAX TEST CURRENT 1mA					INITIALLY 100mΩ MAXIMUM (NOTE2)						Χ	-	
INSULATION RESISTANCE IEC60512-3-1			MEASURE WITHIN 1 500V DC	ER APPLYI	INITIALLY 1000MΩ MINIMUM						Х	-				
	AGE PROO 0512-4-1	F 2	500Vrms AC IS APPL	MINUTE	① NO FLASHOVER OR BREAKDOWN ② CURRENT LEAKAGE 1mA MAXIMUM					Х	Х					
MEC	CHANICA	L CHAR	ACTERISTICS					•								
			E 000 TIMES INSERT	IONI AI	ND W											
			5,000 TIMES INSERT SHALL BE MADE AT THAN 10 CYCLES PE	RATE LESS												
MECHANICAL OPER [OFFICE ENVIRONM EIA364B class 1.1				H 10 CYCLES STOP THE EST THE CONNECTOR FES.				① CONTACT RESISTANCE: AFTER TEST 50mΩ MAXIMUM CHANGE						X		
		-	CARD SURFACE SHALL BE CLEANED BY AIR BLOW: AT EACH 100 CYCLES INTERVAL(10 TIMES) FROM START TO 1,000 CYCLES.					② NO MECHANICAL DAMAGE SHALL OCCUR ON THE PARTS.						X	_	
			FROM 1,001 CYCLES	ELES INTERVAL(4 TIMES) S TO 5,000CYCLES.												
) INSERTIO		MEASURED BY APPL	RD AT 25±	1 TO 7N (NOTE3)					Х	_					
CARD EJECTION FORCE			,	. ,								 				
VIBRATION AND HIGH FREQUENCY IEC60512-6-4 △			FREQUENCY 10 TO 55 TO 10 Hz/min, SINGLE AMPLITUDE 0.75mm FOR 4h IN X,Y,Z 3 DIRECTIONS, TOTAL 12h					NO ELECTRICAL DISCONTINUITY OF 1us NO MECHANICAL DAMAGE SHALL OCCUR ON THE						Х	_	
SHOCK			ACCELERATION 490m/s2 STANDARD HOLDING					PARTS.								
IEC60512-6-3			TIME 11ms, SEMI-SINE WAVE FOR 3 TIMES IN 3 DIRECTIONS, TOTAL 18 TIMES.					③ CONTACT RESISTANCE AFTER TEST 50mΩ MAXIMUM CHANGE					Χ			
				F	REF	ERENC	CE [DRAWII	NG							
REMARKS					DRAWN			DESIGN	ED	CHECKED	APPROV	/ED	RE	LEAS	ED	
(NOTE2,	OTHERWISE S AIR PRESSURE	SISTANCE INCLUI PECIFIED. THE TI E 86 TO 106kPA,	RISE BY CURRENT DES CONDUCTOR RESISTANCE (EST SHOULD BE DONE UNDER 1 RESLATIVE HUMIDITY 25 TO 85% ING TO THE TRAY/CARD MATER	NE UNDER TEMP 15 TO 35°C. M.J.CHEON 15.05.18					M.J.CHEON H.C.SONG 15.05.18 H.C.SONG 15.05.18			23	ENG 23.01.11 DEPT			
NOTE	- (\OT: OU	ALIFICATIO	N TEST AT: ASSURA	NCF 1	 TFST	X: APPLIC	ARIF	TEST		<u> </u>						
HIROSE KOREA CO.,LTD. SPECIFICATION									IPART NO							
COL	DE NO.(0	DLD)	DRAWIN	IG N	O.				COI	DE NO.	. 100 0	<u> </u>	. (50	<u> </u>	1 /	
CL ELC4-631874									CL 6530-0007-2-800							



CL ELC4-631874 CL 6530-0007-2-800 / 2