

13	WITHSTAND VOLTAGE			A: I/P - O/P : < 0.02mA	P
14	BURN-IN TEST	I/P:24VDC TA:23 °C	O/P:FULL LOAD BURN-IN DURATION : 4 hrs	A: NO BREAK B: NO BREAK C: NO BREAK	P

NEXT

NO	TEST ITEM	TEST CONDITION / SPECIFICATION	RESULT	VERDICT								
15	TEMPERATURE RISE TEST Trise OF PARTS	<p style="text-align: center;">B:I/P : 24VDC AFTER 4 hrs BURN-IN O/P : FULL LOAD TA : 22.0 °C</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>POSITION</th> <th>SAMPLE</th> <th>TEMP</th> <th>Trise</th> </tr> </thead> <tbody> <tr> <td>CASE</td> <td>DKE15B-12</td> <td>°C</td> <td>°C</td> </tr> </tbody> </table>	POSITION	SAMPLE	TEMP	Trise	CASE	DKE15B-12	°C	°C		P
POSITION	SAMPLE	TEMP	Trise									
CASE	DKE15B-12	°C	°C									
16	CONSTRUCTION INSPECTION (FOR QC INSPECTION REFERENCE ONLY)	1. PACKING : 軌道型塑膠包裝 2. MARKING : MODEL LABELx1 3. MECHANICAL : SIX-SIDE SHIELDED CASE, PIN OUTPUT:1.0Φx8.3mm 3. DIMENSION : 2" * 2" * 0.43"										
DATE	SAMPLE	TEST RESULT	TEST	APPROVAL								
2001.1.11	DKE15B-12	PASS	T.K.CHENG	MAX LIN								