

**SPECIFICATION FOR APPROVAL**

<b>ALUMINUM ELECTROLYTIC CAPACITORS</b>		Issue No.	
CUSTOMER :		Issue Day. <b>13/06/2016</b>	
Capacitance : <b>330 uF</b>	Tolerance : <b>±20 %</b>	W V <b>400</b> VDC	
SERIES. <b>EHP</b>	Q'ty of Sample : pcs	<b>Your Confirmation</b>	
Cust.P/N :	Part No. <b>EHP331M2GBA</b>	<b>APPROVAL</b>	
Shape & Dimension	Unit : mm		
<p><b>D: <u>30.0+1.0max.</u>      L: <u>50.0+3.0max.</u></b></p>			
<b>SPECIFICATION</b>		<b>Initial Test</b>	
Frequency = <b>120 Hz</b> Temperature = <b>20 °C</b>		No.	C(uF)
			D.F. (Tanδ)
			Leakage (uA)
1	Operating Temperature Range : <b>-25°C ~ +105°C</b>	1.	
2	Leakage Current : Not greater than <b>1089.9 uA (After 5minutes)</b>	2.	
3	Dissipation Factor(Tan δ) : <b>0.20 Max.</b>	3.	
4	Load Test : After <b>2000</b> hours application of W.V. at <b>105°C</b> , Capacitor shall meet with following limits : Capacitance change: ≤±20% of the initial value. Tan δ: ≤±200% of the initial specified value. Leakage Current: ≤ The initial specified value.	4.	
		5.	
		6.	
		7.	
		8.	
5	Maximum Ripple Current : <b>1.57 A (105°C,120Hz)</b>	9.	
		10.	
<b>Remark :</b>			
Inspected by	Checked by	Approved by	
	吳美華	許介洲	