

SPECIFICATION FOR APPROVAL

ALUMINUM ELECTROLYTIC CAPACITORS		Issue No.			
CUSTOMER :		Issue Day. 31/05/2016			
Capacitance : 2200 uF	Tolerance : ±20 %	W V 63 VDC			
SERIES: ELP	Q'ty of Sample :	pcs	Your Confirmation		
Cust.P/N :	Part No. ELP222M63BB				
Shape & Dimension		Unit:mm			
<p style="text-align: center;"> D: <u>25.0+1.0max.</u> L: <u>25.0+2.0max.</u> </p>					
SPECIFICATION		Initial Test			
		No.	C(uF)	D.F. (Tanδ)	Leakage (uA)
Frequency = 120 Hz Temperature = 20 °C					
1	Operating Temperature Range : -40°C ~ +85°C	1.			
2	Leakage Current : Not greater than 1116.8 uA (After 5minutes)	2.			
3	Dissipation Factor(Tan δ) : 0.20 Max.	3.			
4	Load Test : After 2000 hours application of W.V. at 85°C , 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 : 2.52 A (85°C,120Hz)	9.			
		10.			
Remark :					
Inspected by		Checked by	吳美華	Approved by	許介洲