








型號 Type	用途 Application	形狀 Appearance	尺寸範圍(mm) Dimension Range(mm) 最小(min): L×H×B 最大(max): L×H×B	額定範圍 Rated Range	頁次 Page
CJ48	用于工頻交流或直流電路中 AC power circuits or DC circuits		25×16×31 69×61×115	0.22~10 μ f 150~1000V _{DC}	32
CJ63	用于交流電源供電的單相電路中, 可作電動機起動和運行 Single phase circuits AC power supply circuits for AC motor starting and running		50×46×11 115×69×86	0.68~12 μ f 250~500V _{AC}	33

鋁電解電容器

ALUMINIUM ELECTROLYTIC CAPACITOR

CD111 (SMA)	高密度電子整機設備、計算機、汽車 音響微型收錄機等的直流動電路中。 High Precision electronic equipments,DC and pulsating circuits for computers, acoustics,minitype recorders		\varnothing 4×7(L) \varnothing 6.3×7(L)	0.1~220 μ f 4~63V	34
CD11P (SA)	可用于各種電子設備中 Various kinde of electronic equipments		\varnothing 5×11(L) \varnothing 18×35.5(L)	0.1~15000 μ f 6.3~100V	35
CD11N (NP)	極性反轉回路及需急劇加 反向電壓回路,信號交連回路 Polar reversal circuits and the circuits need to be supplied inverse voltage		\varnothing 4×7(L) \varnothing 6.3×7(L)	10~63V	36
CD11H (HR)	彩電、錄像機、直流脈動電路中 Color TV sets,video recorders, DC and pulsating circuits		\varnothing 4×7(L) \varnothing 6.3×7(L)	0.1~220 μ f 4~63V	37
CD11R (RK)	工作環境溫度 變化比較大的儀器、設備 Instruments and equipments with big change of ambient temperature		\varnothing 4×7(L) \varnothing 6.3×7(L)	0.1~220 μ f 4~63V	38
CD11U (UMA)	對體積要求高的高密度電子儀器設備 High Precision electronic Instruments with high requirements of dimension		\varnothing 3×5(L) \varnothing 6.3×5(L)	0.1~220 μ f 4~50V	39
CD11P (LS)	彩電、錄像機、 要求低漏電流或脈動電路中 Color TV sets,video recorders, circuits with requirements of lower leakage current,pulsating circuits		\varnothing 4×7(L) \varnothing 6.3×7(L)	0.1~220 μ f 4~63V	40

無感箔式薄膜電容器

NON-INDUCTIVE FOIL CAPACITOR

CBB13	彩電直流脈動電路 Color TV sets, DC and pulsating circuits		14×11×7 35×27×18.	0.001~0.33 μ f 100~1600V _{DC}	41-42
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