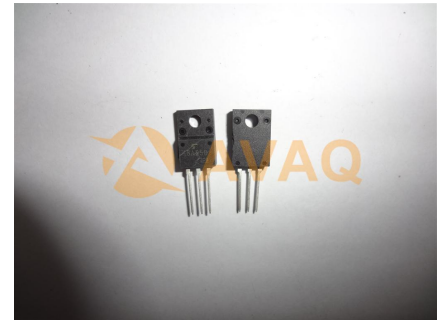


**Trans MOSFET N-CH Si 650V 8A 3-Pin(3+Tab) TO-220SIS****Manufacturer:** [Toshiba Semiconductor](#)**Package/Case:** TO-220F**Product Type:** Thyristors**Lifecycle:** Active

Images are for reference only

[Inquiry](#)**General Description**

Application Scope:Switching Voltage Regulators

Polarity:N-ch

Generation: $\pi$ -MOSVII

Internal Connection:Single

RoHS Compatible Product(s) (#):Available

Assembly bases:Malaysia

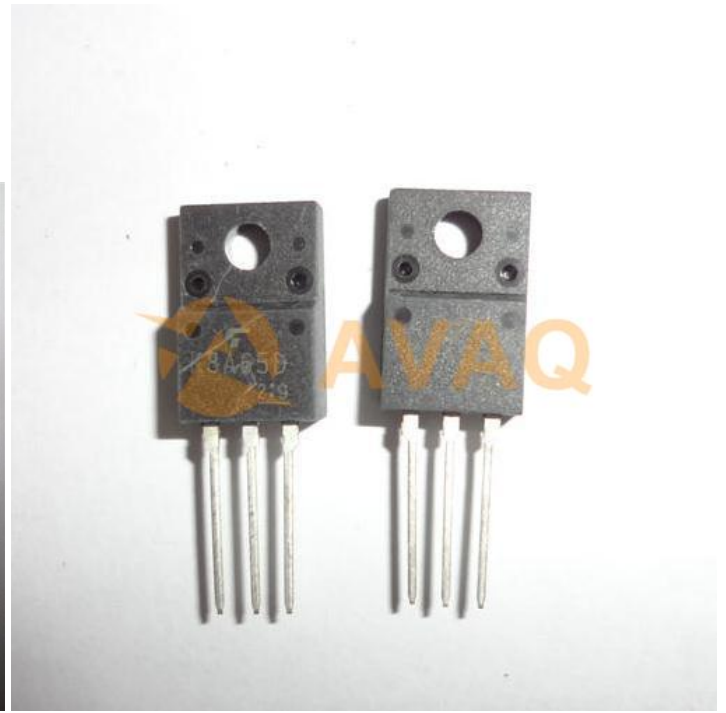
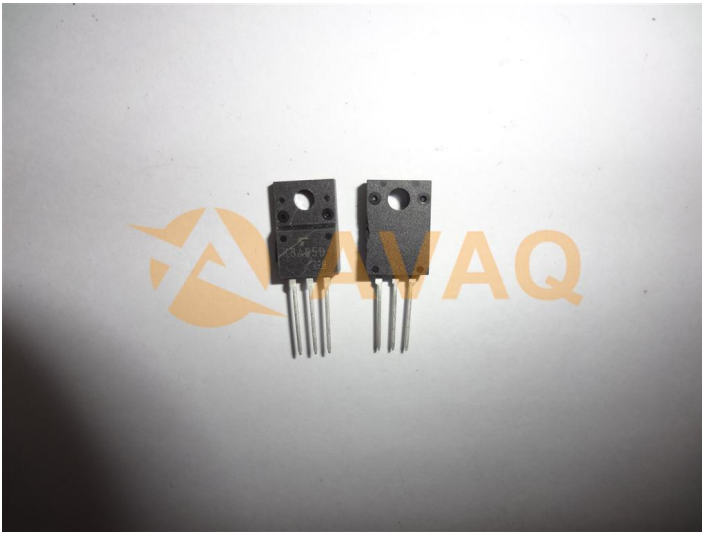
**Key Features**

Assembly bases:4.0 V

Assembly bases:840 m $\Omega$ 

Assembly bases:1350 pF

Assembly bases:25 nC



## Recommended For You

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### **TK20S06K3L**

Toshiba Semiconductor

TO-252

### **TK8S06K3L**

Toshiba Semiconductor

TO-252

### **TK6A80E**

Toshiba Semiconductor

TO-220F

### **TK30S06K3L**

Toshiba Semiconductor

TO-252

### **TK80S04K3L**

Toshiba Semiconductor

TO-252

### **TK15S04N1L**

Toshiba Semiconductor

TO-252

### **TK60S06K3L**

Toshiba Semiconductor

TO-252

### **TK13A50D**

Toshiba Semiconductor

TO-220F

### **TK7R7P10PL**

Toshiba Semiconductor

TO-252

### **TK3R1A04PL**

Toshiba Semiconductor

TO-220SIS

### **TK160F10N1L**

Toshiba Semiconductor

TO-220

### **TK90S06N1L**

Toshiba Semiconductor

TO-252

### **TK65S04N1L**

Toshiba Semiconductor

TO-252

### **TK33S10N1Z**

Toshiba Semiconductor

TO-252

### **TK7S10N1Z**

Toshiba Semiconductor

TO-252