



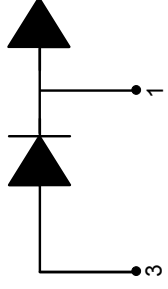
THE DATASHEET OF FLLD261TA



SOT23 SILICON PLANAR SERIES DIODE PAIR

ISSUE 2 – SEPTEMBER 1995

DIODE PIN CONNECTION



PART MARKING DETAIL – P8A

ABSOLUTE MAXIMUM RATINGS

PARAMETER
Repetitive Peak Reverse Voltage
Average Rectified Forward Current
Non-Repetitive Peak Forward Current
Power Dissipation at $T_{amb} = 25^{\circ}\text{C}$
Operating and Storage Temperature F

ELECTRICAL CHARACTERISTICS

PARAMETER	SYMBOL
Reverse Current	I_R
Reverse Recovery Time*	t_{rr}
Forward Recovery Time	t_{fr}
Diode Capacitance	C_d
Forward Overshoot Voltage	V_{fr}
Forward Voltage	V_F

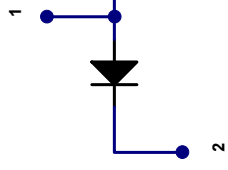
*Time for I_R to recover to 10% of I_R peak
For typical characteristics graphs see FLLD

FLLD258
FLLD261
FLLD263

**SOT23 SILICON PLANAR
COMMON ANODE DIODE**

ISSUE 2 - JANUARY 1996

DIODE PIN CONNECTION



PART MARKING DETAIL - D63

ABSOLUTE MAXIMUM RATINGS

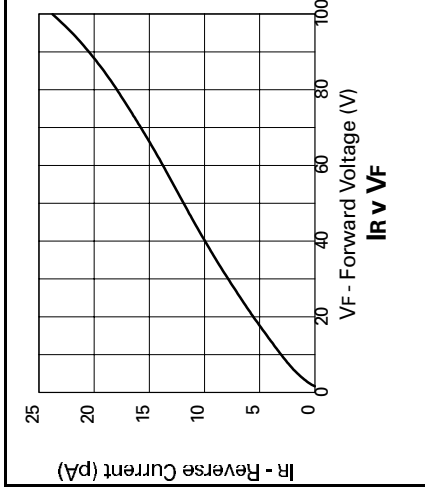
PARAMETER
Repetitive Peak Reverse Voltage
Average Rectified Forward Current
Non-Repetitive Peak Forward Current
Power Dissipation at $T_{amb} = 25^{\circ}C$
Operating and Storage Temperature F

ELECTRICAL CHARACTERISTICS

PARAMETER	SYMBOL
Reverse Current	I_R
Reverse Recovery Time*	t_{rr}
Forward Recovery Time	t_{fr}
Diode Capacitance	C_d
Forward Overshoot Voltage	V_{fr}
Forward Voltage	V_F



*Time for I_R to recover to 10% of I_R peak

TYPICAL CHARACTERISTICS



Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

-  [View FLLD261TA on WIN SOURCE](#)
-  [Diodes Incorporated Information](#)

Optimize Your Supply Chain with WIN SOURCE Solutions

-  Global Sourcing Solution
-  Obsolete Management
-  Cost Control Management
-  Shortage Management
-  Alternative Solution
-  Excess Inventory Management