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PC SOCKETS

SPECIFICATION & APPLICATION INFORMATION

PC37



APPLICATION:
Automotive

SPECIFICATIONS:
T-1 3/4 Lamp
14 Volts, 1.26 Watts, 0.09 Amps
0.5 MSCP, 2,500 HRS.

BASE TYPE
Printed Circuit Socket

PC118



APPLICATION:
Automotive, Instrument

SPECIFICATIONS:
T-2 1/4 Lamp
14 Volts, 1.68 Watts, 0.12 Amps
0.7 MSCP, 4,000 HRS

BASE TYPE
Printed Circuit Socket

PC119



APPLICATION:
Automotive

SPECIFICATIONS:
T-2 1/4 Lamp
14 Volts, 2.10 Watts, 0.15 Amps
1.2 MSC, 3,000 HRS

BASE TYPE
Printed Circuit Socket

PC195



APPLICATION:
Automotive

SPECIFICATIONS:
T-3 1/4 Lamp
14 Volts 3.78 Watts, 0.27 Amps
1.8 MSCP, 12,000 HRS

BASE TYPE:
Printed Circuit Socket

PC579



APPLICATION:
Automotive, Interior

SPECIFICATIONS:
T-5 5/8 Lamp
12.80 Volts, 10.24 Watts, 0.80 Amps
9 MSCP, 1,000 HRS

BASE TYPE:
Printed Circuit Socket



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SPECIFICATION & APPLICATION INFORMATION

PC168



APPLICATION:

Automotive, Trunk/Cargo Area
Auto Transmission Indicator, High Mount Stop
Instrument, General, Step Courtesy

SPECIFICATIONS:

T-3 1/4 Lamp
14 Volts, 4.90 Watts, 0.35 Amps
3 MSCP, 1500 HRS

BASE TYPE

Printed Circuit Socket

PC194



APPLICATION:

Automotive, Seat Belt Warning
Auto Transmission Indicator, Brake Warning
Check Engine, Directional Indicator, Glove Box
Hi-Beam Indicator, Instrument, General, Map

SPECIFICATIONS:

T-3 1/4 Lamp
14 Volts, 3.78 Watts, 0.27 Amps
2 MSCP, 2,500 HRS

BASE TYPE

Printed Circuit Socket

PC161



APPLICATION:

Automotive, Indicator, Instrument

SPECIFICATIONS:

T-3 1/4 Lamp
14 Volts, 2.66 Watts, 0.19 Amps
1 MSCP, 4,000 HRS

BASE TYPE

Printed Circuit Socket

2722MFX



APPLICATION:

Automotive, Instrument lighting

SPECIFICATIONS:

T-1 1/2 Lamp
12 Volts, 2 Watts, 0.17 Amps
0.8 MSCP, 1,000 HRS

BASE TYPE

Printed Circuit Socket BX8.5d

2033



APPLICATION:

Automotive, Printed Circuit Socket Halogen

SPECIFICATIONS:

T-2 1/2 Halogen Lamp
13.5 Volts, 3.0 Watts, 0.22 Amps
2.5 MSCP, 2,000 HRS

BASE TYPE

Printed Circuit Socket



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SPECIFICATION & APPLICATION INFORMATION

2752MF



APPLICATION:

Instrument

SPECIFICATIONS:

T-1 1/2 Lamp
12 Volts, 1.5 Watts
0.48 MSCP, 300 HRS

BASE TYPE

Printed Circuit Socket

882



APPLICATION:

Automotive, InstrumentHalogen

SPECIFICATIONS:

T-2 1/4 Halogen Lamp
12.80 Volts, 4.48 Watts, 0.35 Amps
3.8 MSCP, 2,000 HRS

BASE TYPE

Printed Circuit Socket

2741MF



APPLICATION:

Instrument lighting

SPECIFICATIONS:

T-1 1/2 Lamp
24 Volts, 1.2 Watts, 0.05 Amps
0.6 MSCP, 1,000 HRS

BASE TYPE

Printed Circuit Socket

2721MF



APPLICATION:

Instrument

SPECIFICATIONS:

T-1 1/2 lamp
12 Volts, 1.2 Watts, .01 Amps
0.50 MSCP, 300 HRS

BASE TYPE

Printed Circuit Socket

PC74



APPLICATION:

Automotive

SPECIFICATIONS:

T-1 3/4 Lamp
14 Volts, 1.40 Watts, 0.10 Amps
0.70 MSCP, 1,000 HRS

BASE TYPE

Printed Circuit Socket