

/ Descriptions

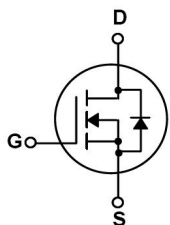
/ Features

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/ Applications

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/ Equivalent Circuit

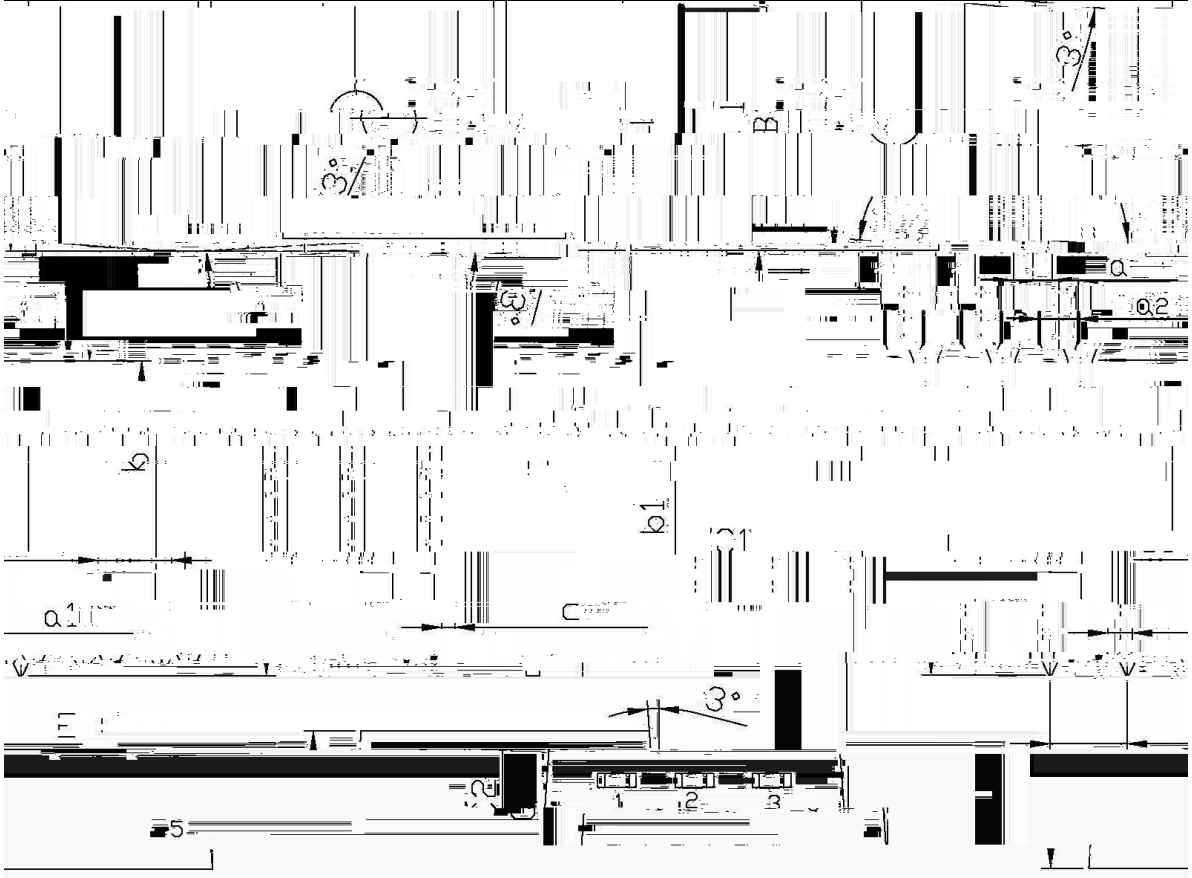
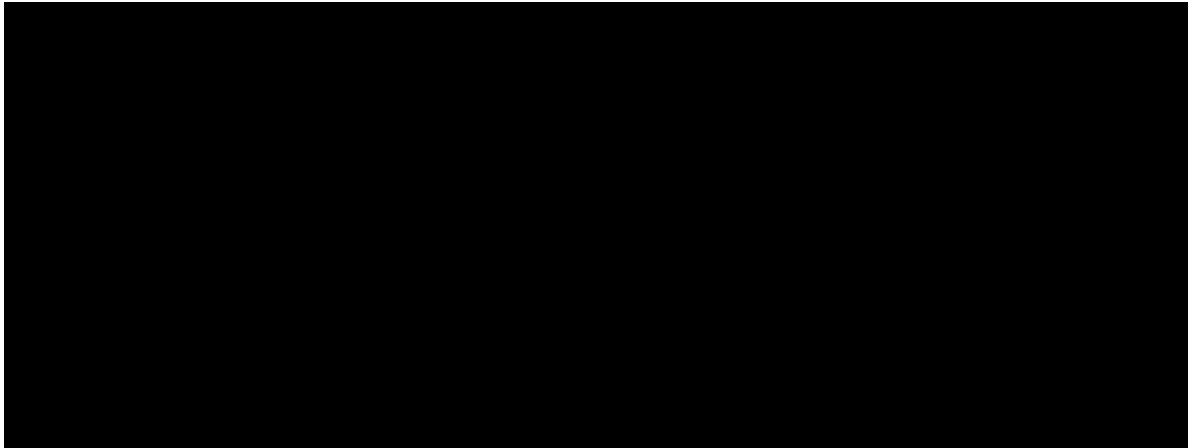


/ Pinning



/ h_{FE} Classifications & Marking

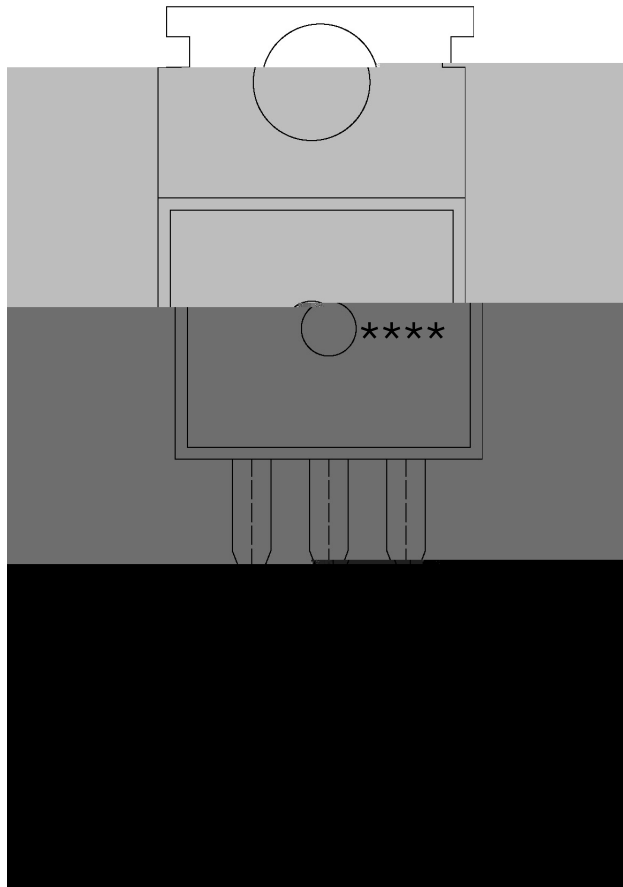
/ Package Dimensions



Dimensions in Millimeters		Dimensions in Millimeters	
Symbol	Max	Symbol	Max
a_1	14	a_2	12
b_1	9.8	b_2	10.2
c_1	2.56	c_2	6.3
d_1	15.7	d_2	9
e_1	16.1	e_2	9
f_1	3.63	f_2	2.6
g_1	9.6	g_2	9.9
h_1	10.7	h_2	10.7
i_1	10.7	i_2	10.7
j_1	10.7	j_2	10.7
k_1	10.7	k_2	10.7
l_1	10.7	l_2	10.7
m_1	10.7	m_2	10.7
n_1	10.7	n_2	10.7
o_1	10.7	o_2	10.7
p_1	10.7	p_2	10.7
q_1	10.7	q_2	10.7
r_1	10.7	r_2	10.7
s_1	10.7	s_2	10.7
t_1	10.7	t_2	10.7
u_1	10.7	u_2	10.7
v_1	10.7	v_2	10.7
w_1	10.7	w_2	10.7
x_1	10.7	x_2	10.7
y_1	10.7	y_2	10.7
z_1	10.7	z_2	10.7

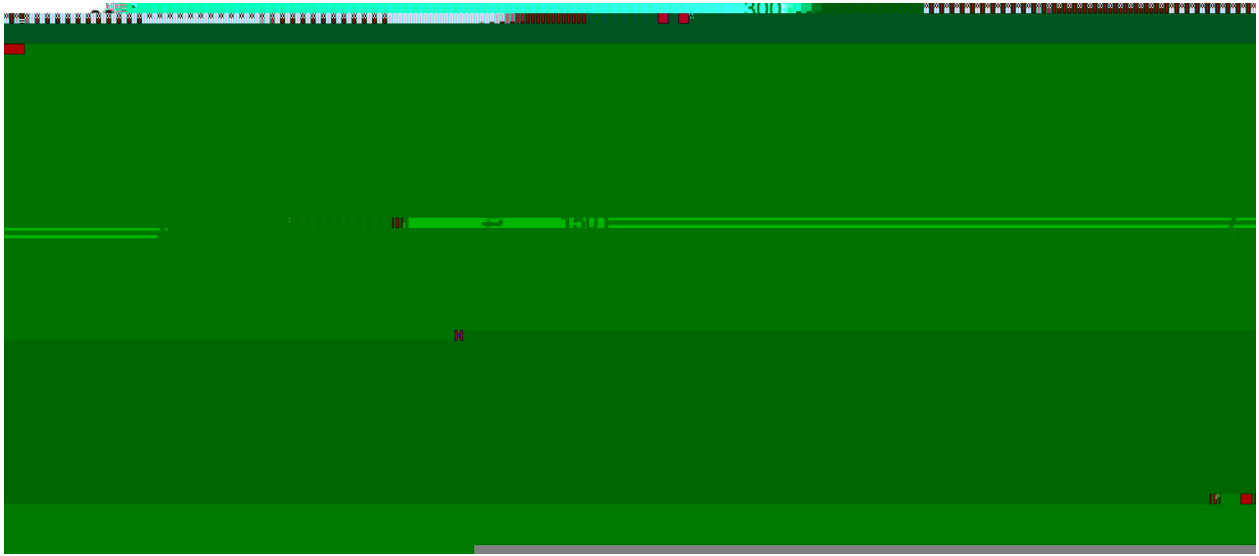
BR10N60

/ Marking Instructions



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() / Temperature Profile for Dip Soldering(Pb-Free)



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/ Resistance to Soldering Heat Test Conditions

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/ Packaging SPEC.

	Units/Bag /	Bags/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Bag	Inner Box	Outer Box
TO-220/F	200	10	2,000	5	10,000	135×190	237×172×102	560×245×195

	Units/Tube /	Tubes/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Tube	Inner Box	Outer Box
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