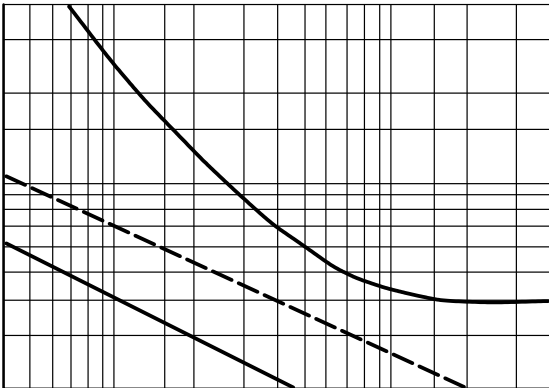


		<b>80</b>	<b>Vdc</b>
<b>Collector–Base Voltage</b> 2N6034G 2N6035G, 2N6038G 2N6036G, 2N6039G	$V_{CBO}$	40 60 80	<b>Vdc</b>
<b>Emitter–Base Voltage</b>	$V_{EBO}$	5.0	<b>Vdc</b>
<b>Collector Current – Continuous</b>	$I_C$	4.0	<b>Adc</b>
<b>Collector Current – Peak</b>	$I_{CM}$	8.0	<b>Apk</b>
<b>Base Current</b>			



2N6034G, 2N6035G, 2N6036G (PNP), 2N6038G, 2N6039G (NPN)



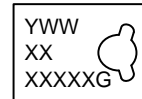
**2N6034G, 2N6035G, 2N6036G (PNP), 2N6038G, 2N6039G (NPN)**





TO-225  
CASE 77-09  
ISSUE AD

DATE 25 MAR 2015



Y = Year  
WW = Work Week  
XXXXX = Device Code  
G  
G

S LE1:  
PIN 1. EMI ER  
2., 4. COLLEC OR  
3. BASE

S LE2:  
PIN 1. CA HODE  
2., 4. ANODE  
3. GA E

S LE3:  
PIN 1. BASE  
2., 4. COLLEC OR  
3. EMI ER

S LE4:  
PIN 1. ANODE 1  
2., 4. ANODE 2  
3. GA E

S LE5:  
PIN 1. M 1  
2., 4. M 2  
3. GA E

S LE6:  
PIN 1. CA HODE  
2., 4. GA E  
3. ANODE

S LE7:  
PIN 1. M 1  
2., 4. GA E  
3. M 2

S LE8:  
PIN 1. SO RCE  
2., 4. GA E  
3. DRAIN

S LE9:  
PIN 1. GA E  
2., 4. DRAIN  
3. SO RCE

S LE10:  
PIN 1. SO RCE  
2., 4. DRAIN  
3. GA E

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