

TO-92LM          NPN          Silicon NPN transistor in a TO-92LM Plastic Package.

$h_{FE} = 100 \sim 320$   
 High DC current gain:  $h_{FE} = 100 \sim 320$ .

Audio frequency power amplifier applications.



PIN1 Base          PIN 2 Collector          PIN 3 Emitter

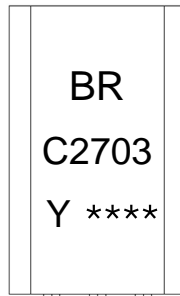
$h_{FE}$ Classifications Symbol	O	Y
$h_{FE}$ Range	100 200	160 320

Parameter	Symbol	Rating	Unit
Collector to Base Voltage	$V_{CBO}$	30	V
Collector to Emitter Voltage	$V_{CEO}$	30	V
Emitter to Base Voltage	$V_{EBO}$	5.0	V

V







BR:

C2703

Y:  $h_{FE}$

\*\*\*\*

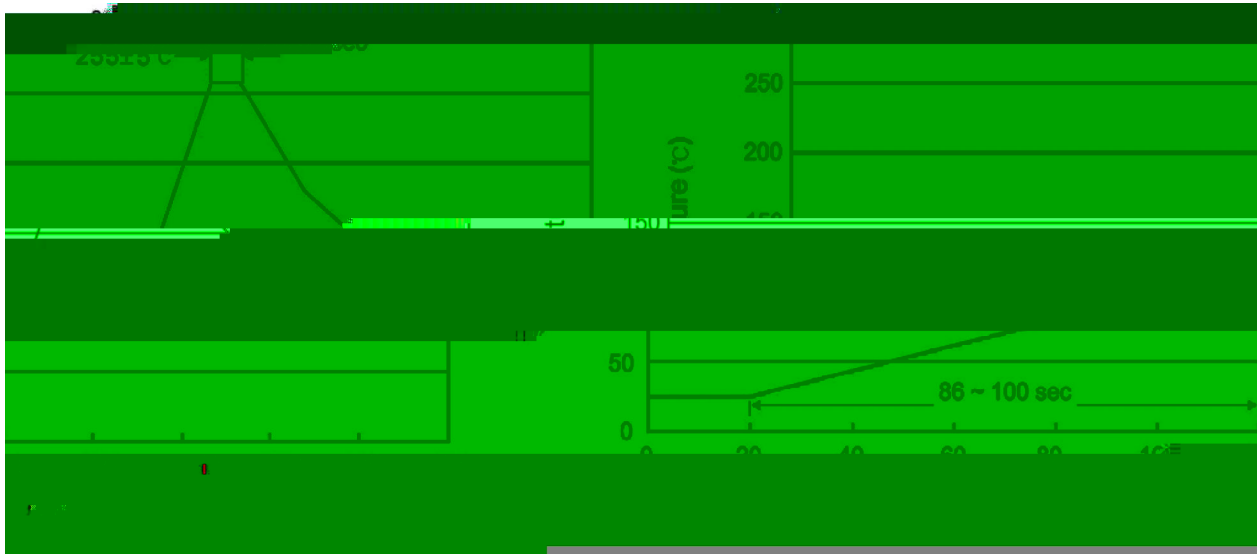
Note:

BR: Company Code.

C2703: Product Type.

Y:  $h_{FE}$  Classifications Symbol

\*\*\*\*: Lot No. Code,code change with Lot No.



- 1            25 150            60 90sec;
- 2            255±5                    5±0.5sec;
- 3                            2 10 /sec.

**Note:**

- 1.Preheating:25~150 , Time:60~90sec.
- 2.Peak Temp.:255±5 , Duration:5±0.5sec.
3. Cooling Speed: 2~10 /sec.

270±5

10±1 sec.

Temp.:270±5

Time:10±1 sec

/ BULK