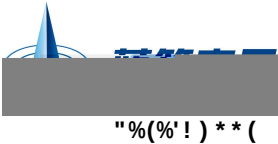


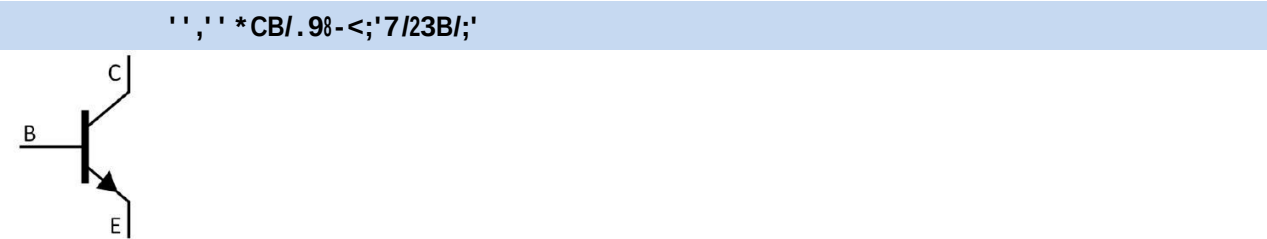
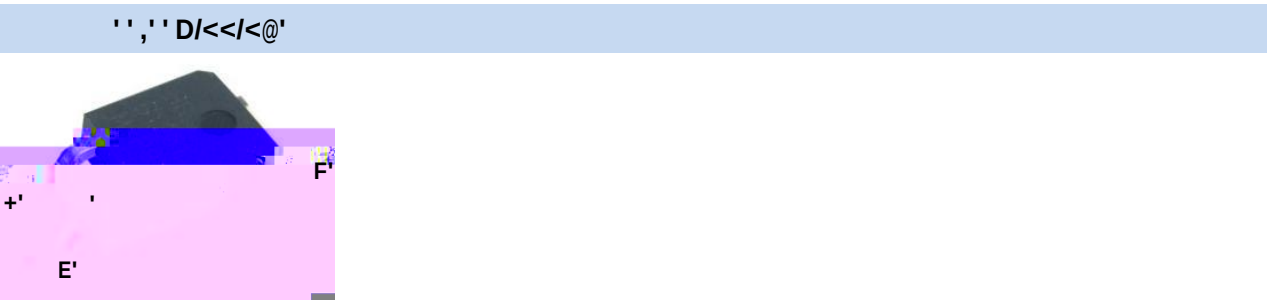
E	2016-5				
F	2021-4-20	1			
A	2022-4-23	all	BR Q TO-252 TO-252#, AEC-Q101 Q 245±5°C 5 ±0.5sec 255 ±5°C 5±0.5sec		



'', '' " -032/A;/4<0'
TO-252 NPN Silicon NPN transistor in a TO-252 Plastic Package.

'', '' 6-9;B2-0'
BR2SB649ADQ AEC-Q101
Complementary pair with BR2SB649ADQ, Qualified to AEC-Q101 Standards for High Reliability, HF Product.

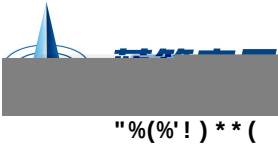
'', '' %AA8/39;/4<0'
Low frequency power amplifier, Meet the stringent requirements of automotive applications.



PIN1 Base PIN 2,4 Collector PIN 3 Emitter

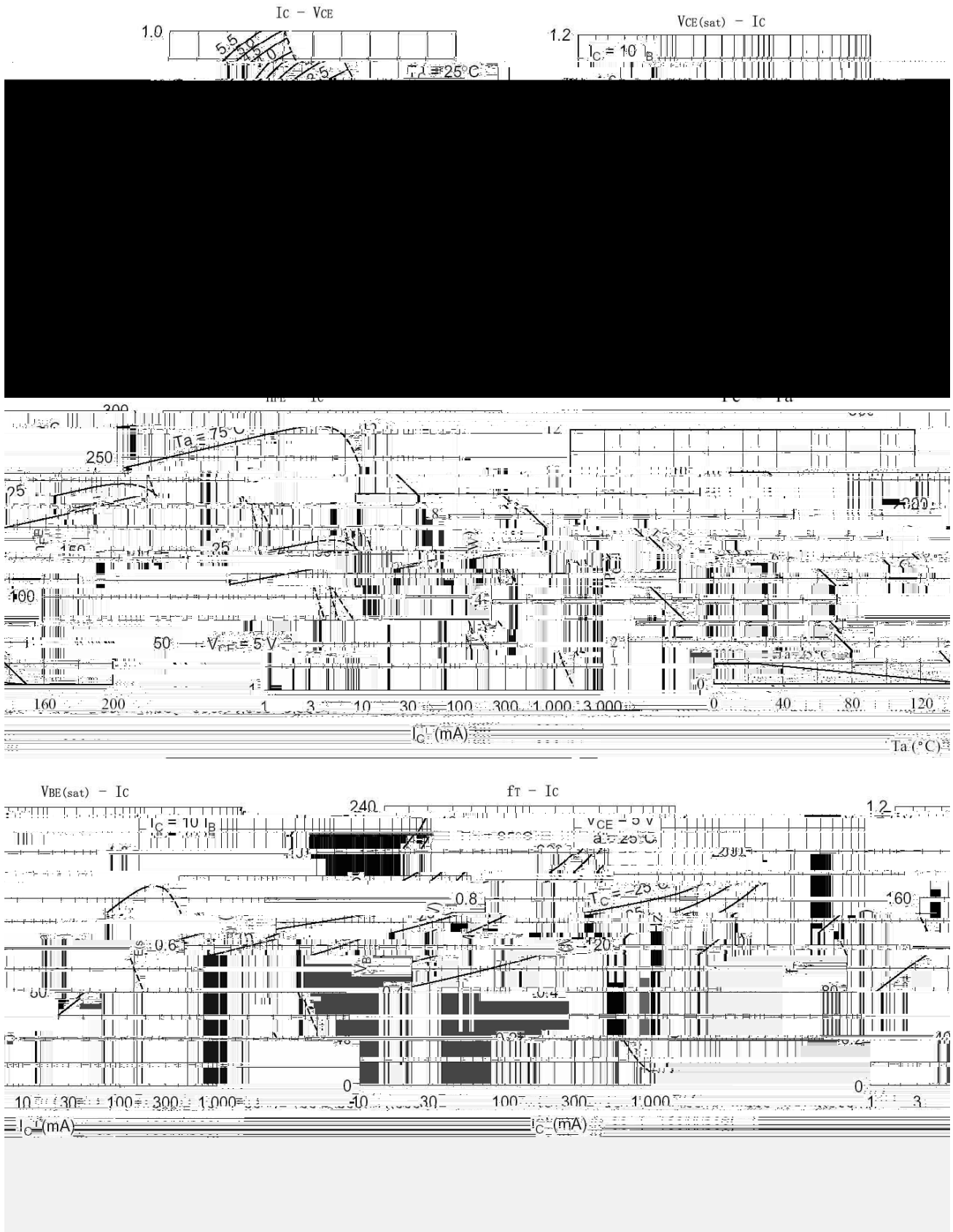
'', '' 56* '78900/;/39;/4<0'='>92?/;<@'

hFE Classifications Symbol	B	C	D
hFE Range	60~120	100~200	160~320



.

' , ' * 8 - 3 ; 2 / 3 9 8 ' 7 5 9 2 9 3 ; - 2 / 0 ; / 3 ' 7 B 2 . - '

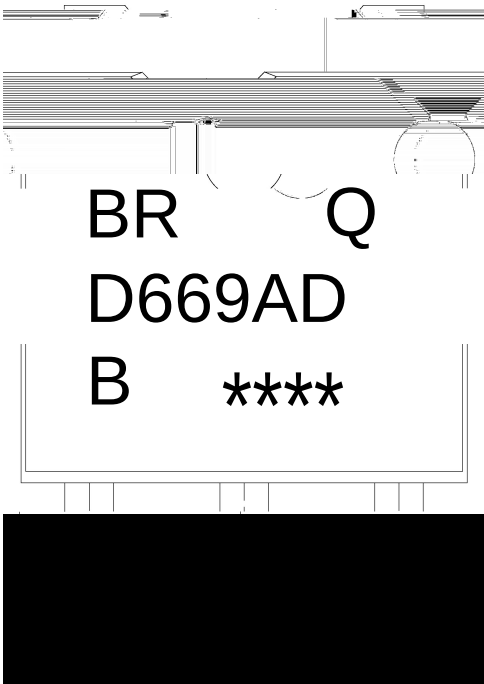


! "##\$%"&'

Rev.A Apr.-2022

"%(%'!%

' ' , ' ' > 92? / < @ ' % < 0 ; 2 B 3 ; / 4 < 0 '



BR
Q
D669AD
B: h_{FE}

Note:
BR: Company Code
Q: Automobile halogen-free product Code
D669AD: Product Type
B: h_{FE} Classifications Symbol
****: Lot No. Code, code change with Lot No

J ||'',''