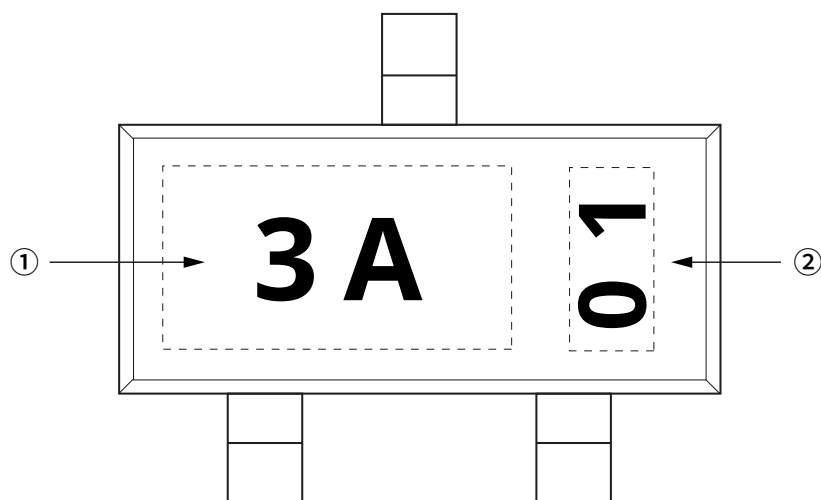


1. Marking method

Laser Marking

2. Marking



No.	Item	Marking	Description
①	Device Mark	3	BC856
	hFE Grade	A	A, B
②	*Lot No.	01	2026. 1st Week [0:1st Character, 1:2nd Character]

Note) *Lot No. marking method

Character arrangement	1st Character	1 (A)	2 (B)	3 (C)	4 (D)	5 (E)	6 (F)	7 (G)	8 (H)	9 (I)	0 (J)
	2nd Character	A (1)	B (2)	C (3)	D (4)	E (5)	F (6)	G (7)	H (8)	I (9)	J (0)
Year		Marking (Week)				Periode (Year)			Remark		
1 st Year (2026)		01	02	...	51	52	2026-2030-2034...			Rotation for 4 years	
2 nd Year (2027)		0A	0B	...	5A	5B	2027-2031-2035...				
3 rd Year (2028)		J1	J2	...	E1	E2	2028-2032-2036...				
4 th Year (2029)		JA	JB	...	EA	EB	2029-2033-2037...				

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1. The products described in this data are intended to be used in general-purpose electronic equipment.
(Office equipment, telecommunication equipment, measuring equipment, home appliances)
2. When you intend to use these products with equipment or device which require an extremely high of reliability and special applications (such as automobile, air travel aerospace, transportation equipment, life support, system and safety devices) in which special quality and reliability and the failure or malfunction of products may directly jeopardize or harm the human body or damage to property and any application other than the standard application intended, please be sure to consult with our sales representative in advance.
3. On designing your application, please use product within the ranges guaranteed by KEC for maximum rating, operating supply voltage range, heat radiation characteristics and other characteristics. User shall be responsible for failure or damage when used beyond the guaranteed ranges.
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