

BC806-16H-QR Datasheet



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DiGi Electronics Part Number	BC806-16H-QR-DG
Manufacturer	Nexperia USA Inc.
Manufacturer Product Number	BC806-16H-QR
Description	BC806-16H-Q/SOT23/TO-236AB
Detailed Description	Bipolar (BJT) Transistor PNP 80 V 500 mA 80MHz 300 mW Surface Mount TO-236AB



Tel: +00 852-30501935

RFQ Email: Info@DiGi-Electronics.com

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Purchase and inquiry

Manufacturer Product Number:

BC806-16H-QR

Series:

BC806H

Transistor Type:

PNP

Voltage - Collector Emitter Breakdown (Max):

80 V

Current - Collector Cutoff (Max):

100nA (ICBO)

Power - Max:

300 mW

Operating Temperature:

175°C (TJ)

Qualification:

AEC-Q101

Package / Case:

TO-236-3, SC-59, SOT-23-3

Manufacturer:

Nexperia USA Inc.

Product Status:

Active

Current - Collector (Ic) (Max):

500 mA

Vce Saturation (Max) @ Ib, Ic:

400mV @ 50mA, 500mA

DC Current Gain (hFE) (Min) @ Ic, Vce:

100 @ 100mA, 1V

Frequency - Transition:

80MHz

Grade:

Automotive

Mounting Type:

Surface Mount

Supplier Device Package:

TO-236AB

Environmental & Export classification

RoHS Status:

ROHS3 Compliant

REACH Status:

REACH Unaffected

HTSUS:

8541.21.0095

Moisture Sensitivity Level (MSL):

1 (Unlimited)

ECCN:

EAR99



BC806H-Q series

80 V, 500 mA PNP general-purpose transistors

Rev. 1 — 18 October 2023

Product data sheet

1. General description

PNP general-purpose transistors in a small SOT23 Surface-Mounted Device (SMD) plastic package.

Table 1. Product overview

Type number	Package		NPN complement:
	Nexperia	JEDEC	
BC806-16H-Q	SOT23	TO-236AB	BC816-16H-Q
BC806-25H-Q	SOT23	TO-236AB	BC816-25H-Q

2. Features and benefits

- High current
- High voltage
- Two current gain selections
- High-temperature applications up to 175 °C
- Qualified according to AEC-Q101 and recommended for use in automotive applications

3. Applications

- General-purpose switching and amplification
- 48 V automotive board net

4. Quick reference data

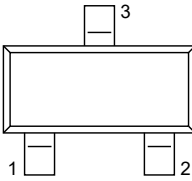
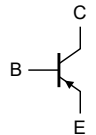
Table 2. Quick reference data

Symbol	Parameter	Conditions		Min	Typ	Max	Unit
V_{CE0}	collector-emitter voltage	open base; $T_{amb} = 25\text{ °C}$		-	-	-80	V
I_C	collector current	$T_{amb} = 25\text{ °C}$		-	-	-500	mA
I_{CM}	peak collector current	single pulse; $t_p \leq 1\text{ ms}$; $T_{amb} = 25\text{ °C}$		-	-	-1	A
h_{FE}	DC current gain						
	BC806-16H-Q	$V_{CE} = -1\text{ V}$; $I_C = -100\text{ mA}$; $T_{amb} = 25\text{ °C}$	[1]	100	-	250	
	BC806-25H-Q	$T_{amb} = 25\text{ °C}$	[1]	160	-	400	

[1] pulsed; $t_p \leq 300\text{ }\mu\text{s}$; $\delta \leq 0.02$

5. Pinning information

Table 3. Pinning

Pin	Symbol	Description	Simplified outline	Graphic symbol
1	B	base	 (SOT23)	 006aaa231
2	E	emitter		
3	C	collector		

6. Ordering information

Table 4. Ordering information

Type number	Package		
	Name	Description	Version
BC806-16H-Q	SOT23	plastic, surface-mounted package; 3 leads	SOT23
BC806-25H-Q			

7. Marking

Table 5. Marking

Type number	Marking code [1]
BC806-16H-Q	QN%
BC806-25H-Q	QP%

[1] % = placeholder for manufacturing site code

8. Limiting values

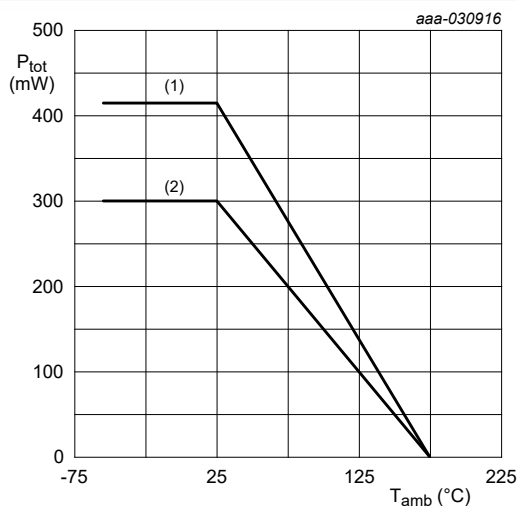
Table 6. Limiting values

In accordance with the Absolute Maximum Rating System (IEC 60134).

Symbol	Parameter	Conditions	Min	Max	Unit
V_{CBO}	collector-base voltage	open emitter; $T_{amb} = 25\text{ °C}$	-	-80	V
V_{CEO}	collector-emitter voltage	open base; $T_{amb} = 25\text{ °C}$	-	-80	V
V_{EBO}	emitter-base voltage	open collector; $T_{amb} = 25\text{ °C}$	-	-8	V
I_C	collector current	$T_{amb} = 25\text{ °C}$	-	-500	mA
I_{CM}	peak collector current	single pulse; $t_p \leq 1\text{ ms}$; $T_{amb} = 25\text{ °C}$	-	-1	A
I_{BM}	peak base current	single pulse; $t_p \leq 1\text{ ms}$; $T_{amb} = 25\text{ °C}$	-	-200	mA
P_{tot}	total power dissipation	$T_{amb} \leq 25\text{ °C}$; $T_{amb} = 25\text{ °C}$	[1]	300	mW
			[2]	415	mW
T_j	junction temperature		-	175	°C
T_{amb}	ambient temperature		-55	175	°C
T_{stg}	storage temperature		-65	175	°C

[1] Device mounted on an FR4 Printed-Circuit-Board (PCB); single-sided copper; tin-plated and standard footprint.

[2] Device mounted on an FR4 PCB; single-sided copper; tin-plated; mounting pad for collector 1 cm^2 .



(1) FR4 PCB; 1 cm^2 mounting pad for collector

(2) FR4 PCB; standard footprint

Fig. 1. Power derating curves for SOT23

9. Thermal characteristics

Table 7. Thermal characteristics

Symbol	Parameter	Conditions		Min	Typ	Max	Unit
$R_{th(j-a)}$	thermal resistance from junction to ambient	in free air; $T_{amb} = 25\text{ °C}$	[1]	-	-	500	K/W
			[2]	-	-	363	K/W

[1] Device mounted on an FR4 PCB; single-sided copper; tin-plated and standard footprint.

[2] Device mounted on an FR4 PCB; single-sided copper; tin-plated; mounting pad for collector 1 cm^2 .

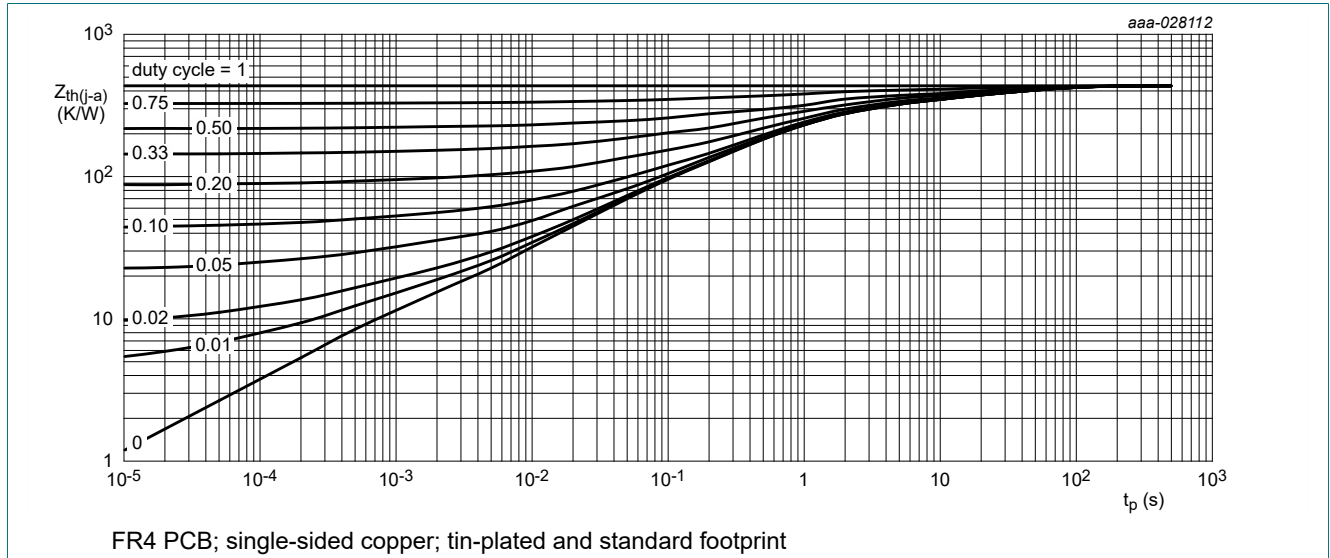


Fig. 2. Transient thermal impedance from junction to ambient as a function of pulse duration; typical values

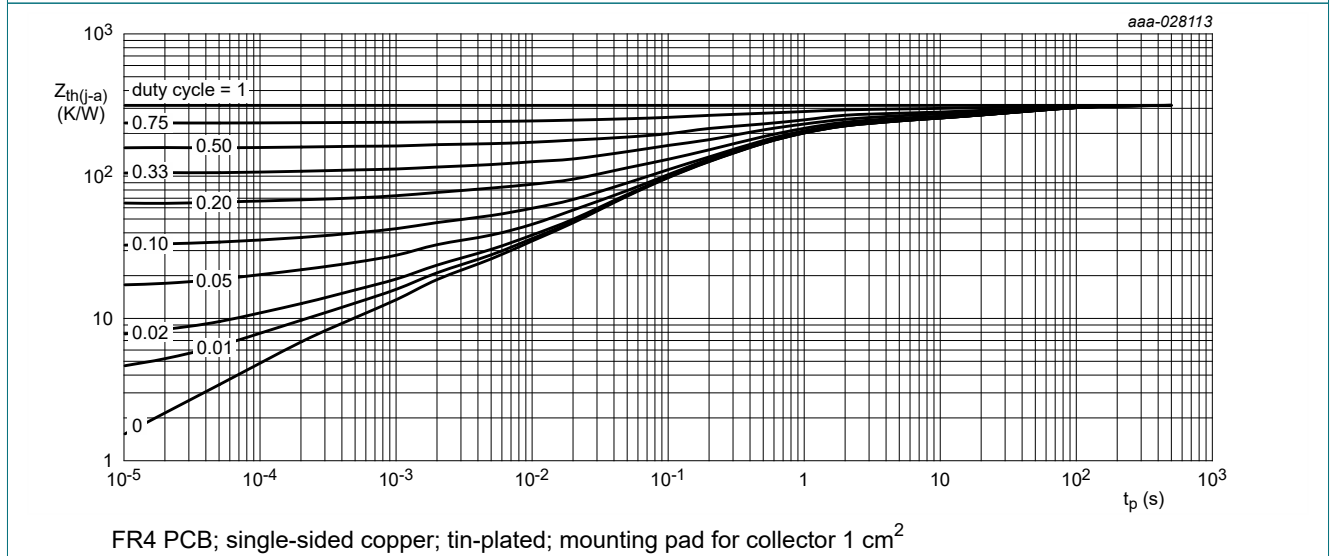


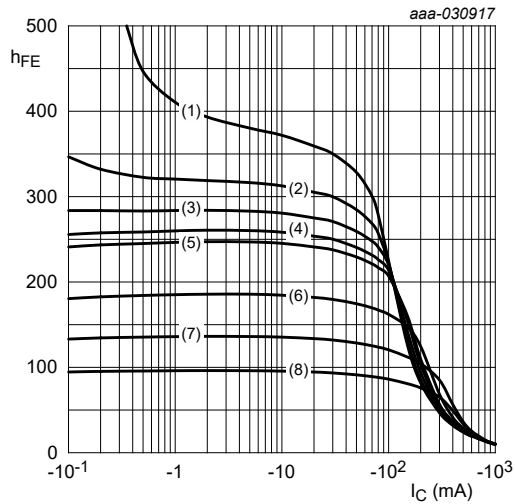
Fig. 3. Transient thermal impedance from junction to ambient as a function of pulse duration; typical values

10. Characteristics

Table 8. Characteristics

Symbol	Parameter	Conditions	Min	Typ	Max	Unit	
$V_{(BR)CBO}$	collector-base breakdown voltage	$I_C = -100 \mu\text{A}$; $I_E = 0 \text{ A}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$	-80	-		V	
$V_{(BR)CEO}$	collector-emitter breakdown voltage	$I_C = -2 \text{ mA}$; $I_B = 0 \text{ A}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$	-80	-		V	
$V_{(BR)EBO}$	emitter-base breakdown voltage	$I_E = -100 \mu\text{A}$; $I_C = 0 \text{ A}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$	-8	-		V	
I_{CBO}	collector-base cut-off current	$V_{CB} = -64 \text{ V}$; $I_E = 0 \text{ A}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$	-	-	-100	nA	
		$V_{CB} = -64 \text{ V}$; $I_E = 0 \text{ A}$; $T_j = 150 \text{ }^\circ\text{C}$	-	-	-5	μA	
I_{EBO}	emitter-base cut-off current	$V_{EB} = -6.4 \text{ V}$; $I_C = 0 \text{ A}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$	-	-	-100	nA	
h_{FE}	DC current gain						
	BC806-16H-Q	$V_{CE} = -1 \text{ V}$; $I_C = -100 \text{ mA}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$	[1]	100	-	250	
	BC806-25H-Q	$V_{CE} = -1 \text{ V}$; $I_C = -100 \text{ mA}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$	[1]	160	-	400	
		$V_{CE} = -2 \text{ V}$; $I_C = -500 \text{ mA}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$	[1]	30	-	-	
V_{CEsat}	collector-emitter saturation voltage	$I_C = -100 \text{ mA}$; $I_B = -10 \text{ mA}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$	[1]	-	-	-150	mV
		$I_C = -500 \text{ mA}$; $I_B = -50 \text{ mA}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$	[1]	-	-	-400	mV
V_{BE}	base-emitter voltage	$V_{CE} = -1 \text{ V}$; $I_C = -500 \text{ mA}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$	[1]	-	-	-1.2	V
f_T	transition frequency	$V_{CE} = -5 \text{ V}$; $I_C = -50 \text{ mA}$; $f = 100 \text{ MHz}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$		80	-	-	MHz
C_c	collector capacitance	$V_{CB} = -10 \text{ V}$; $I_E = i_e = 0 \text{ A}$; $f = 1 \text{ MHz}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$		-	5	-	pF
C_e	emitter capacitance	$V_{EB} = -0.5 \text{ V}$; $I_C = i_c = 0 \text{ A}$; $f = 1 \text{ MHz}$; $T_{\text{amb}} = 25 \text{ }^\circ\text{C}$		-	47	-	pF

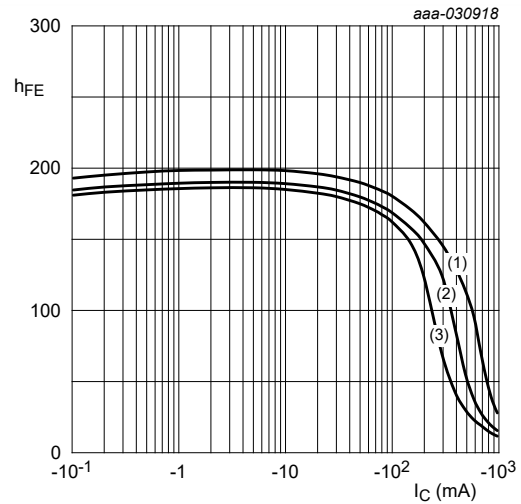
[1] pulsed; $t_p \leq 300 \mu\text{s}$; $\delta \leq 0.02$



$$V_{CE} = -1 \text{ V}$$

- (1) $T_{amb} = 175 \text{ }^{\circ}\text{C}$
- (2) $T_{amb} = 150 \text{ }^{\circ}\text{C}$
- (3) $T_{amb} = 125 \text{ }^{\circ}\text{C}$
- (4) $T_{amb} = 100 \text{ }^{\circ}\text{C}$
- (5) $T_{amb} = 85 \text{ }^{\circ}\text{C}$
- (6) $T_{amb} = 25 \text{ }^{\circ}\text{C}$
- (7) $T_{amb} = -40 \text{ }^{\circ}\text{C}$
- (8) $T_{amb} = -55 \text{ }^{\circ}\text{C}$

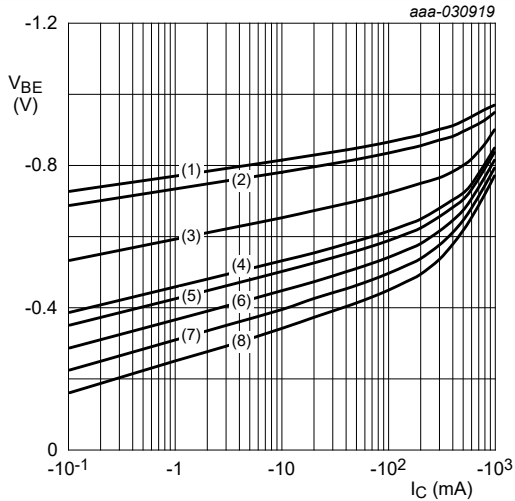
Fig. 4. BC806-16H-Q: DC current gain as a function of collector current; typical values



$$T_{amb} = 25 \text{ }^{\circ}\text{C}$$

- (1) $V_{CE} = -5 \text{ V}$
- (2) $V_{CE} = -2 \text{ V}$
- (3) $V_{CE} = -1 \text{ V}$

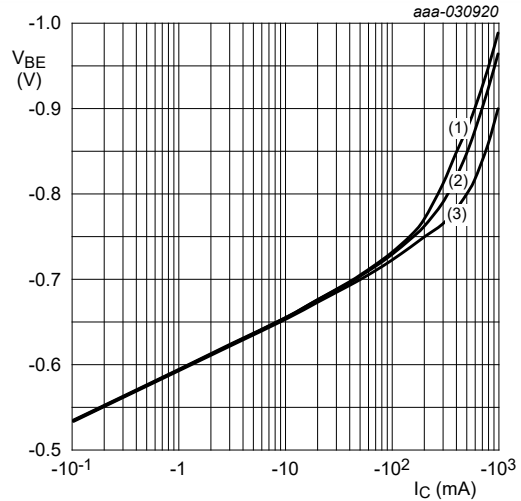
Fig. 5. BC806-16H-Q: DC current gain as a function of collector current; typical values



$$V_{CE} = -5 \text{ V}$$

- (1) $T_{amb} = -55 \text{ }^{\circ}\text{C}$
- (2) $T_{amb} = -40 \text{ }^{\circ}\text{C}$
- (3) $T_{amb} = 25 \text{ }^{\circ}\text{C}$
- (4) $T_{amb} = 85 \text{ }^{\circ}\text{C}$
- (5) $T_{amb} = 100 \text{ }^{\circ}\text{C}$
- (6) $T_{amb} = 125 \text{ }^{\circ}\text{C}$
- (7) $T_{amb} = 150 \text{ }^{\circ}\text{C}$
- (8) $T_{amb} = 175 \text{ }^{\circ}\text{C}$

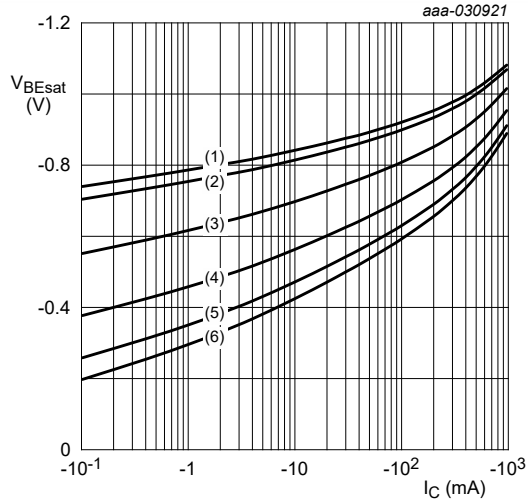
Fig. 6. BC806-16H-Q: Base-emitter voltage as a function of collector current; typical values



$$T_{amb} = 25 \text{ }^{\circ}\text{C}$$

- (1) $V_{CE} = -1 \text{ V}$
- (2) $V_{CE} = -2 \text{ V}$
- (3) $V_{CE} = -5 \text{ V}$

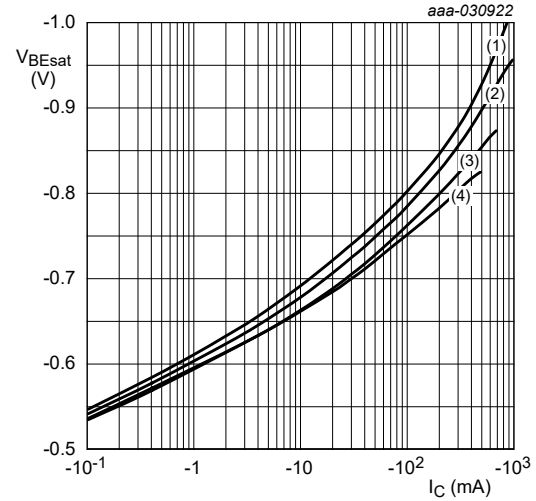
Fig. 7. BC806-16H-Q: Base-emitter voltage as a function of collector current; typical values



$I_C/I_B = 10$

- (1) $T_{amb} = -55\text{ °C}$
- (2) $T_{amb} = -40\text{ °C}$
- (3) $T_{amb} = 25\text{ °C}$
- (4) $T_{amb} = 100\text{ °C}$
- (5) $T_{amb} = 150\text{ °C}$
- (6) $T_{amb} = 175\text{ °C}$

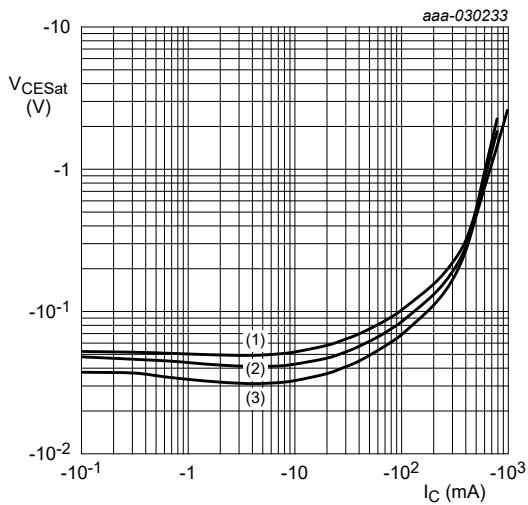
Fig. 8. BC806-16H-Q: Base-emitter saturation voltage as a function of collector current; typical values



$T_{amb} = 25\text{ °C}$

- (1) $I_C/I_B = 10$
- (2) $I_C/I_B = 20$
- (3) $I_C/I_B = 50$
- (4) $I_C/I_B = 100$

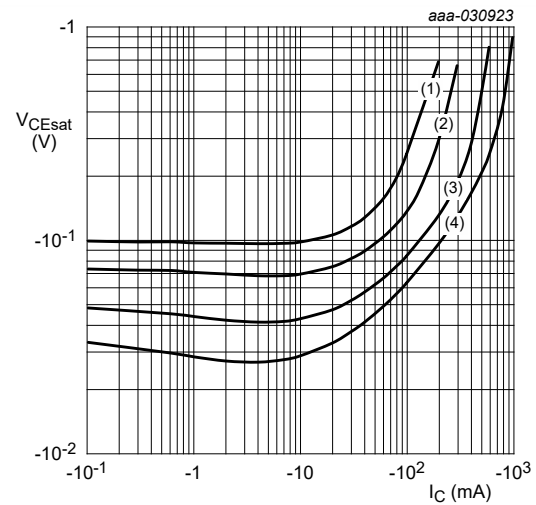
Fig. 9. BC806-16H-Q: Base-emitter saturation voltage as a function of collector current; typical values



$I_C/I_B = 20$

- (1) $T_{amb} = 100\text{ °C}$
- (2) $T_{amb} = 25\text{ °C}$
- (3) $T_{amb} = -40\text{ °C}$

Fig. 10. BC806-16H-Q: Collector-emitter saturation voltage as a function of collector current; typical values



$T_{amb} = 25\text{ °C}$

- (1) $I_C/I_B = 100$
- (2) $I_C/I_B = 50$
- (3) $I_C/I_B = 20$
- (4) $I_C/I_B = 10$

Fig. 11. BC806-16H-Q: Collector-emitter saturation voltage as a function of collector current; typical values

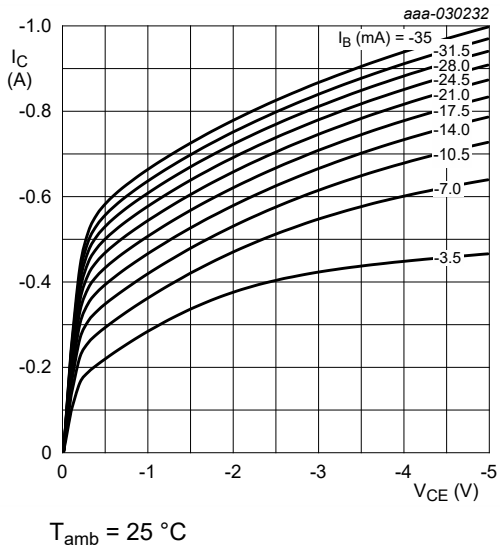


Fig. 12. BC806-16H-Q: Collector current as a function of collector-emitter voltage; typical values

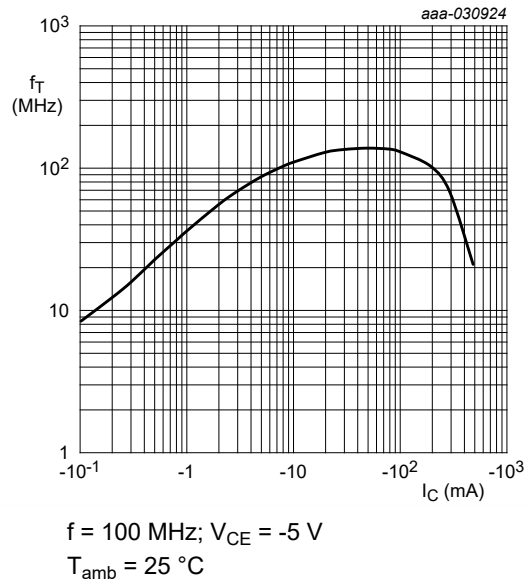


Fig. 13. BC806-16H-Q: Transition frequency as a function of collector current; typical values

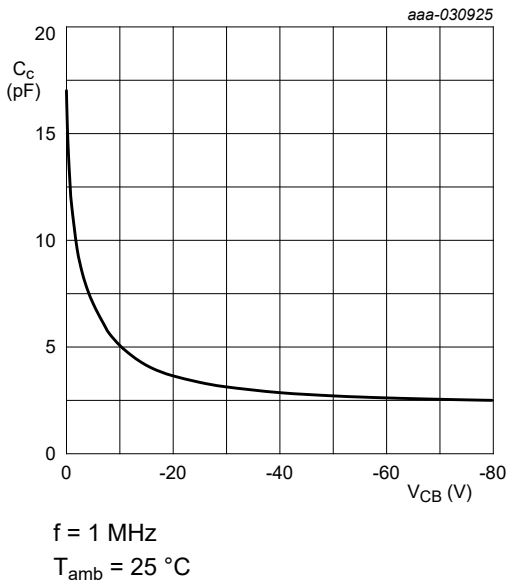


Fig. 14. BC806-16H-Q: Collector capacitance as a function of collector-base voltage; typical values

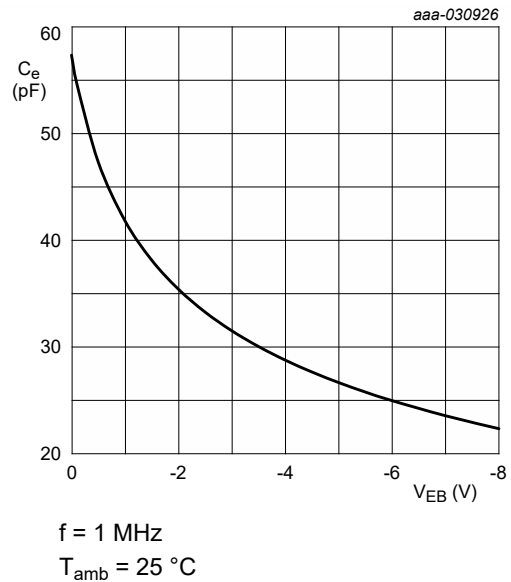
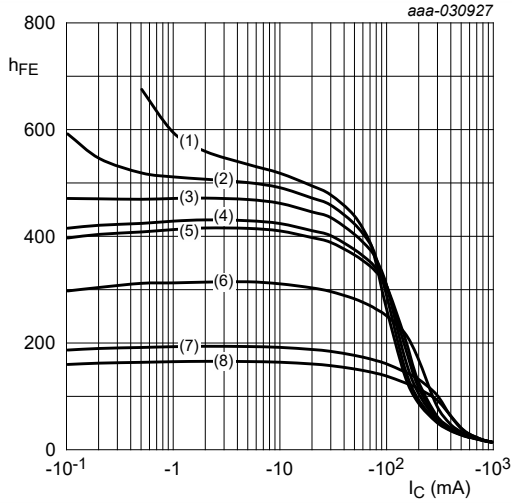


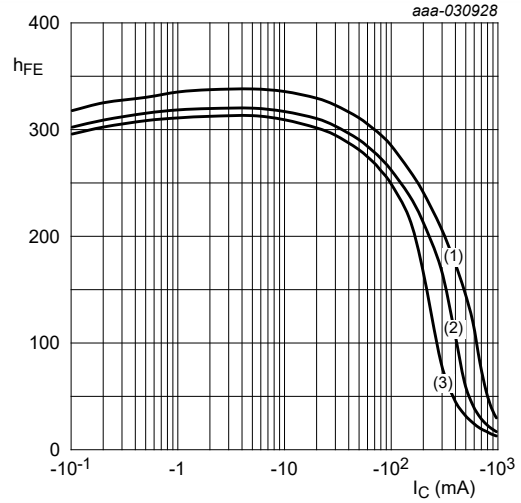
Fig. 15. BC806-16H-Q: Emitter capacitance as a function of emitter-base voltage; typical values



$V_{CE} = -1\text{ V}$

- (1) $T_{amb} = 175\text{ °C}$
- (2) $T_{amb} = 150\text{ °C}$
- (3) $T_{amb} = 125\text{ °C}$
- (4) $T_{amb} = 100\text{ °C}$
- (5) $T_{amb} = 85\text{ °C}$
- (6) $T_{amb} = 25\text{ °C}$
- (7) $T_{amb} = -40\text{ °C}$
- (8) $T_{amb} = -55\text{ °C}$

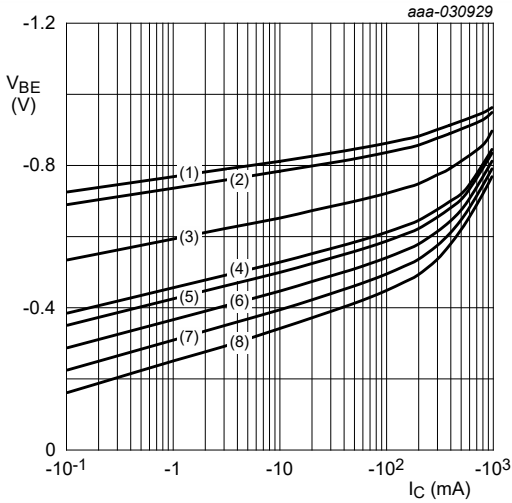
Fig. 16. BC806-25H-Q: DC current gain as a function of collector current; typical values



$T_{amb} = 25\text{ °C}$

- (1) $V_{CE} = -5\text{ V}$
- (2) $V_{CE} = -2\text{ V}$
- (3) $V_{CE} = -1\text{ V}$

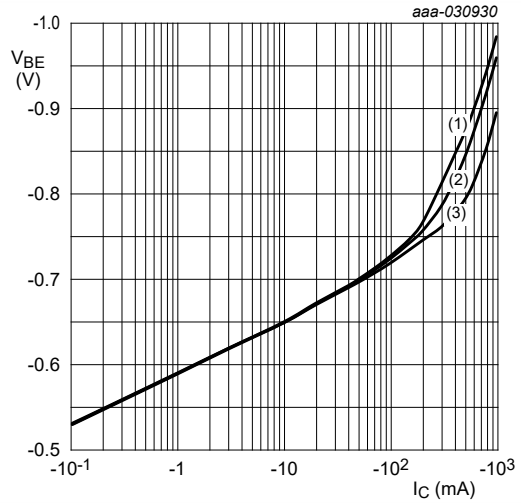
Fig. 17. BC806-25H-Q: DC current gain as a function of collector current; typical values



$V_{CE} = -5\text{ V}$

- (1) $T_{amb} = -55\text{ °C}$
- (2) $T_{amb} = -40\text{ °C}$
- (3) $T_{amb} = 25\text{ °C}$
- (4) $T_{amb} = 85\text{ °C}$
- (5) $T_{amb} = 100\text{ °C}$
- (6) $T_{amb} = 125\text{ °C}$
- (7) $T_{amb} = 150\text{ °C}$
- (8) $T_{amb} = 175\text{ °C}$

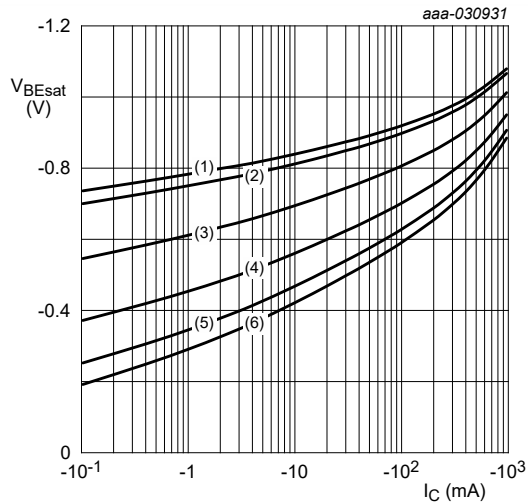
Fig. 18. BC806-25H-Q: Base-emitter voltage as a function of collector current; typical values



$T_{amb} = 25\text{ °C}$

- (1) $V_{CE} = -1\text{ V}$
- (2) $V_{CE} = -2\text{ V}$
- (3) $V_{CE} = -5\text{ V}$

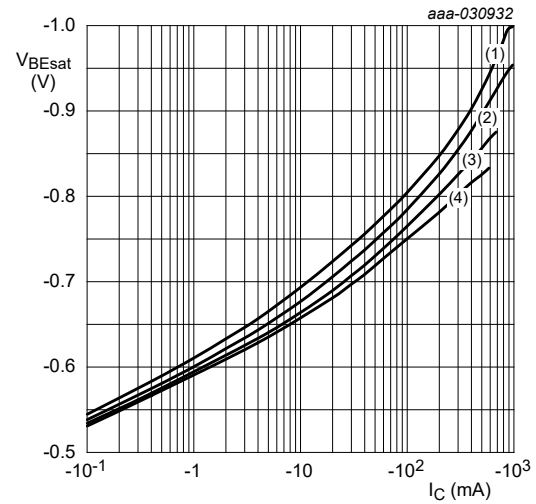
Fig. 19. BC806-25H-Q: Base-emitter voltage as a function of collector current; typical values



$I_C/I_B = 10$

- (1) $T_{amb} = -55\text{ }^\circ\text{C}$
- (2) $T_{amb} = -40\text{ }^\circ\text{C}$
- (3) $T_{amb} = 25\text{ }^\circ\text{C}$
- (4) $T_{amb} = 100\text{ }^\circ\text{C}$
- (5) $T_{amb} = 150\text{ }^\circ\text{C}$
- (6) $T_{amb} = 175\text{ }^\circ\text{C}$

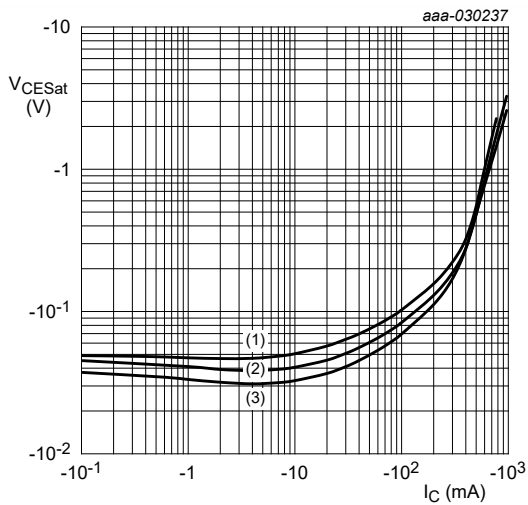
Fig. 20. BC806-25H-Q: Base-emitter saturation voltage as a function of collector current; typical values



$T_{amb} = 25\text{ }^\circ\text{C}$

- (1) $I_C/I_B = 10$
- (2) $I_C/I_B = 20$
- (3) $I_C/I_B = 50$
- (4) $I_C/I_B = 100$

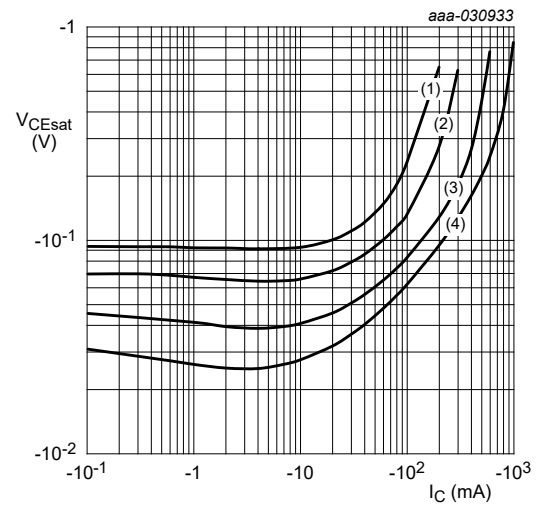
Fig. 21. BC806-25H-Q: Base-emitter saturation voltage as a function of collector current; typical values



$I_C/I_B = 20$

- (1) $T_{amb} = 100\text{ }^\circ\text{C}$
- (2) $T_{amb} = 25\text{ }^\circ\text{C}$
- (3) $T_{amb} = -40\text{ }^\circ\text{C}$

Fig. 22. BC806-25H-Q: Collector-emitter saturation voltage as a function of collector current; typical values



$T_{amb} = 25\text{ }^\circ\text{C}$

- (1) $I_C/I_B = 100$
- (2) $I_C/I_B = 50$
- (3) $I_C/I_B = 20$
- (4) $I_C/I_B = 10$

Fig. 23. BC806-25H-Q: Collector-emitter saturation voltage as a function of collector current; typical values

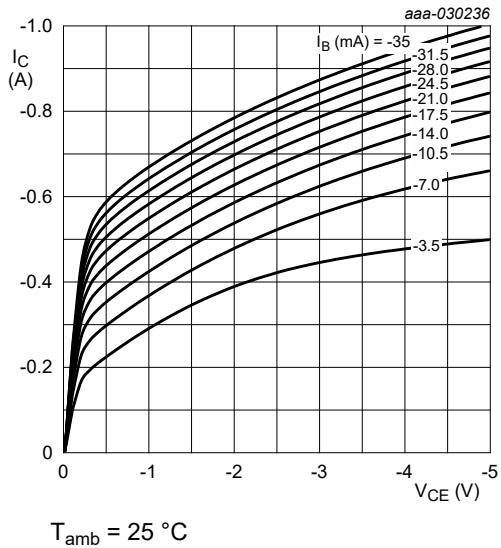


Fig. 24. BC806-25H-Q: Collector current as a function of collector-emitter voltage; typical values

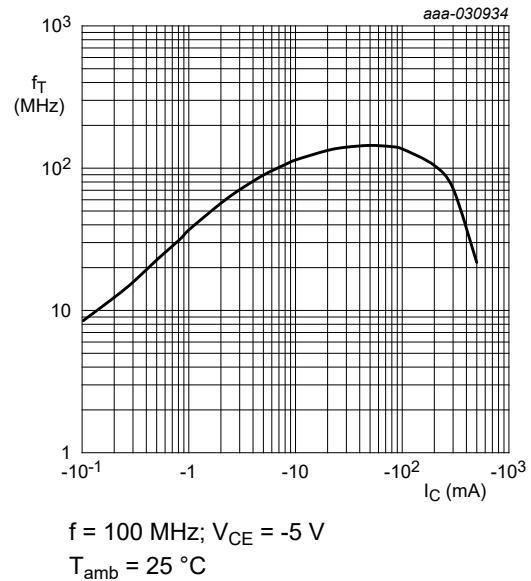


Fig. 25. BC806-25H-Q: Transition frequency as a function of collector current; typical values

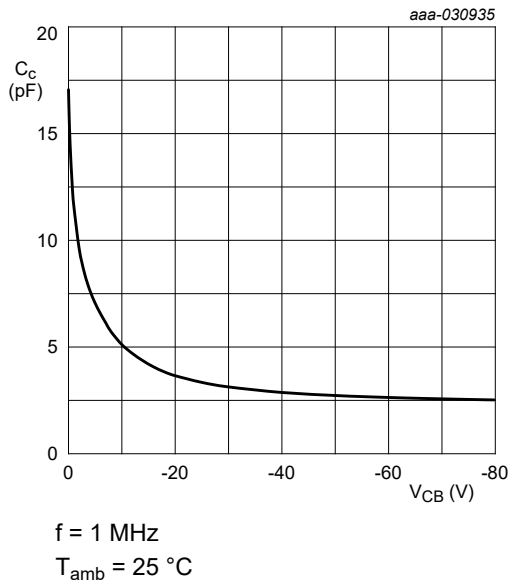


Fig. 26. BC806-25H-Q: Collector capacitance as a function of collector-base voltage; typical values

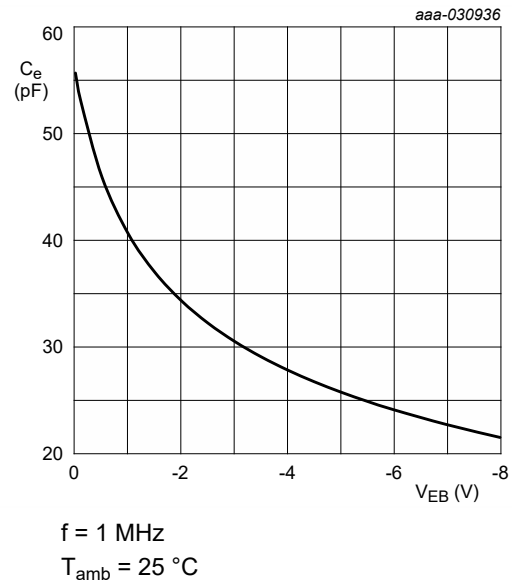


Fig. 27. BC806-25H-Q: Emitter capacitance as a function of emitter-base voltage; typical values

11. Quality information

This product has been qualified in accordance with the Automotive Electronics Council (AEC) standard *Q101 - Stress test qualification for discrete semiconductors*, and is suitable for use in automotive applications.

12. Package outline

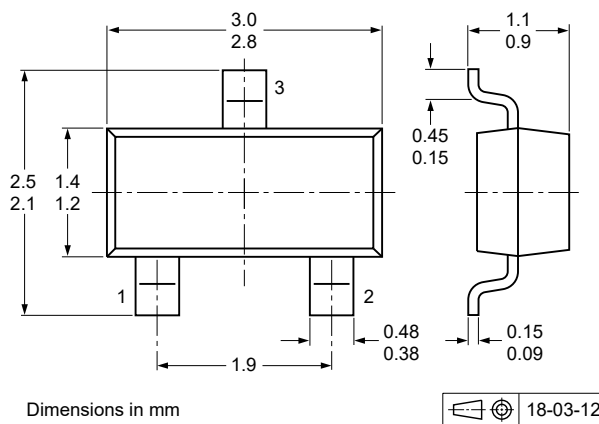
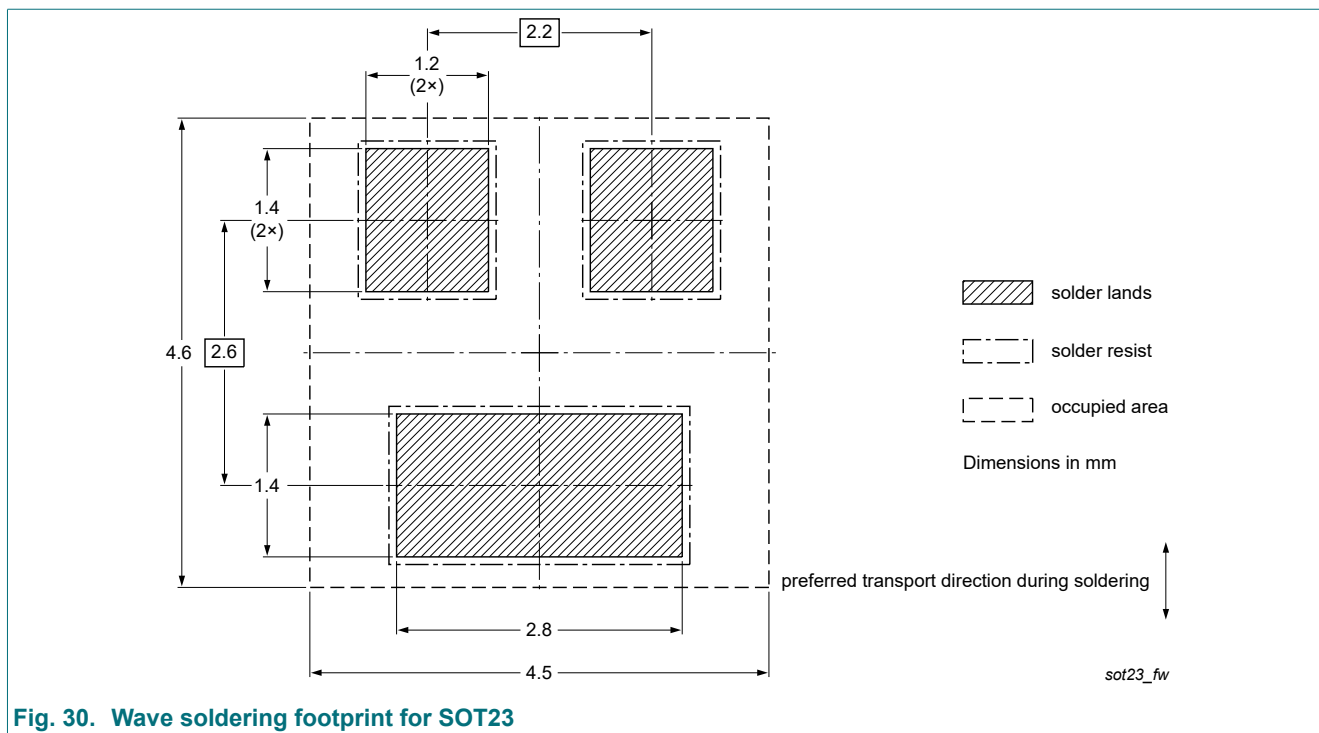
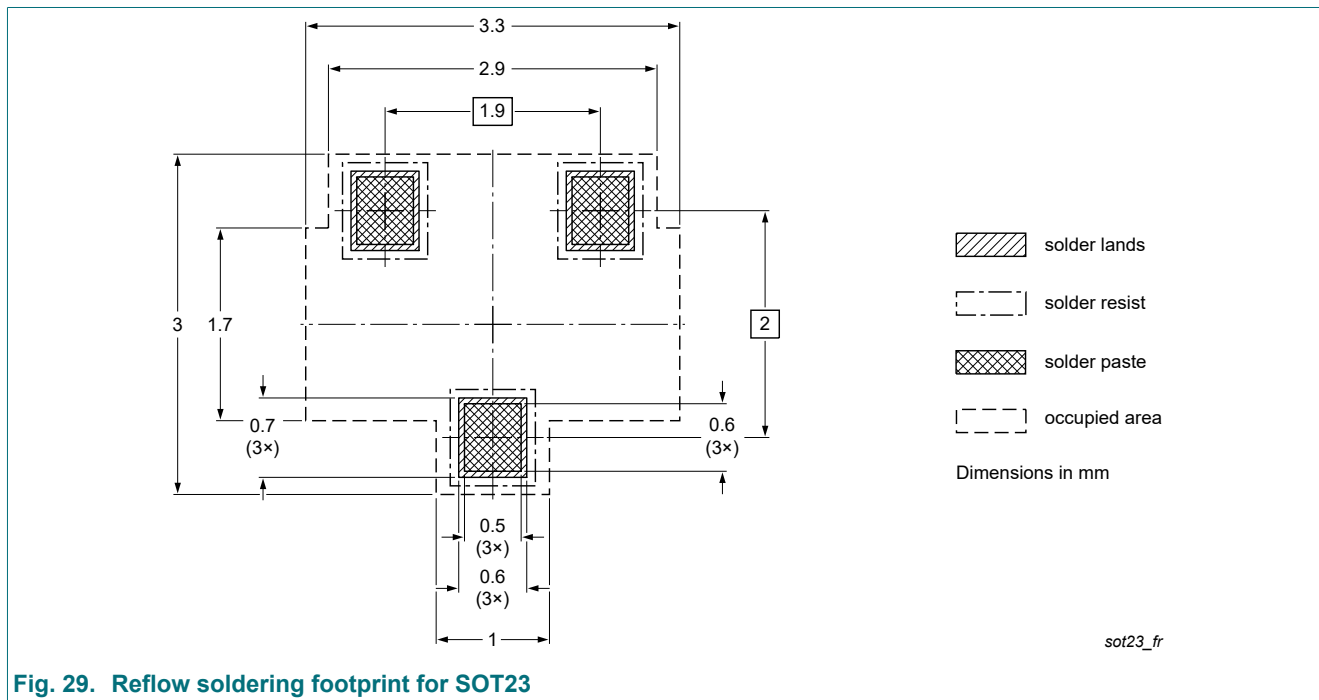


Fig. 28. Package outline SOT23

13. Soldering



14. Revision history

Table 9. Revision history

Data sheet ID	Release date	Data sheet status	Change notice	Supersedes
BC806H-Q_SER v.1	20231018	Product data sheet	-	-

15. Legal information

Data sheet status

Document status [1][2]	Product status [3]	Definition
Objective [short] data sheet	Development	This document contains data from the objective specification for product development.
Preliminary [short] data sheet	Qualification	This document contains data from the preliminary specification.
Product [short] data sheet	Production	This document contains the product specification.

- [1] Please consult the most recently issued document before initiating or completing a design.
- [2] The term 'short data sheet' is explained in section "Definitions".
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