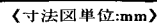
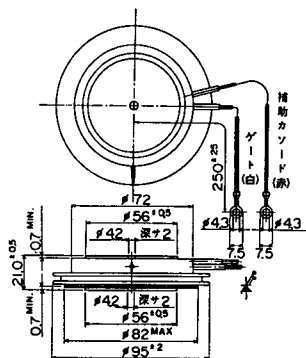


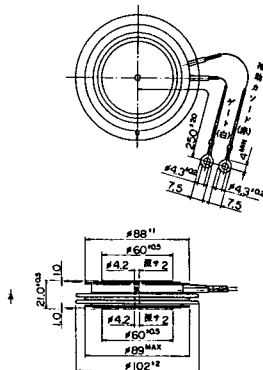
(T _a = 25°C)												エミッタ・コレクタ間ダイオード						熱抵抗		等価回路	外形図	記	事	型	名
飽和電圧 (V)		I _C	I _B	スイッチング時間 (μs)			I _{B1}	I _{B2}	V _{CC}	I _C	V _F (V)	I _F	t _{rr} (μs)	* 標準値		R _{th(j-c)} (°C/W)	トランジスタ部 最大	ダイオード部 最大							
V _{CE}	V _{BE}			t _{on}	t _{off}	t _r								I _F	V _{BE}				di/dt (A/μs)						
最大	最大	(A)	(A)	最大	最大	最大	(A)	(A)	(V)	(A)	最大	(A)	最大	(A)	(V)	(A/μs)	最大	最大							
2.0	2.5	100	1.4	2.0	12	3.0	2.0	-2.0	300	100	1.4	100					0.2	0.6	QBB-2A	S-98B1B	UL認定品		QBB100A40		
2.0	2.5	100	1.4	2.0	12	3.0	2.0	-2.0	300	100	1.4	100					0.2	0.6	QBB-2A	S-98B1B	UL認定品		QBB100A60		
2.0	2.5	150	2.0	2.0	12	3.0	2.0	-2.0	300	150	1.4	150					0.18	0.6	QBB-2A	S-98B1B	UL認定品		QBB150A40		
2.0	2.5	150	2.0	2.0	12	3.0	2.0	-2.0	300	150	1.4	150					0.18	0.6	QBB-2A	S-98B1B	UL認定品		QBB150A60		
2.0	2.5	30	0.4	1.0	12	2.0	0.6	-0.6	300	30	1.4	30					0.5	1.6	QCA-2B	S-94B1A	UL認定品		QCA30B40		
2.0	2.5	30	0.4	1.0	12	2.0	0.6	-0.6	300	30	1.4	30					0.5	1.6	QCA-2B	S-94B1A	UL認定品		QCA30B60		
2.0	2.5	50	0.67	1.0	12	2.0	1.0	-1.0	300	50	1.4	50					0.4	1.3	QCA-2B	S-94B1A	UL認定品		QCA50B40		
2.0	2.5	50	0.67	1.0	12	2.0	1.0	-1.0	300	50	1.4	50					0.4	1.3	QCA-2B	S-94B1A	UL認定品		QCA50B60		
2.5	3.5	50	1.0	2.5	15	3.0	1.0	-1.0	600	50	1.8	50					0.31	1.2	QCA-3A	S-94B1B	UL認定品		QCA50AA100		
3.0	3.5	50	1.0	2.5	15	3.0	1.0	-1.0	600	50	1.8	50					0.31	1.2	QCA-3A	S-94B1B			QCA50AA120		
2.0	2.5	75	1.0	2.0	12	3.0	1.0	-1.0	300	75	1.4	75					0.35	1.3	QCA-2B	S-94B1A	UL認定品		QCA75A40		
2.0	2.5	75	1.0	2.0	12	3.0	1.0	-1.0	300	75	1.4	75					0.35	1.3	QCA-2B	S-94B1A	UL認定品		QCA75A60		
2.5	3.5	75	1.5	2.5	15	3.0	1.5	-1.5	600	75	1.8	75					0.25	1.2	QCA-3A	S-108B1B	UL認定品		QCA75AA100		
3.0	3.5	75	1.5	2.5	15	3.0	1.5	-1.5	600	75	1.8	75					0.25	1.2	QCA-3A	S-108B1B			QCA75AA120		
2.5	3.0	75	0.1	2.0	8.0	2.0	0.15	-1.5	300	75	1.9	75	0.2 *	75	-5	75	0.35	1.3	QCA-3A	S-94B1A	高H _{FE} 品		QCA75BA60		
2.0	2.5	100	1.4	2.0	12	3.0	2.0	-2.0	300	100	1.4	100					0.2	0.6	QCA-2C	S-95B1A	UL認定品		QCA100A40		
2.0	2.5	100	1.4	2.0	12	3.0	2.0	-2.0	300	100	1.4	100					0.2	0.6	QCA-2C	S-95B1A	UL認定品		QCA100A60		
2.5	3.5	100	2.0	3.0	15	3.0	2.0	-2.0	600	100	1.8	100					0.155	0.65	QCA-3B	S-108B2A	UL認定品		QCA100AA100		
3.0	3.5	100	2.0	3.0	15	3.0	2.0	-2.0	600	100	1.8	100					0.155	0.65	QCA-3B	S-108B2A			QCA100AA120		
2.5	3.0	100	0.13	2.0	8.0	2.0	0.2	-2.0	300	100	1.8	100	0.2 *	100	-5	100	0.2	0.6	QCA-3B	S-95B1A	高H _{FE} 品		QCA100BA60		



FD-9

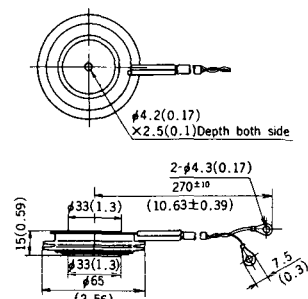
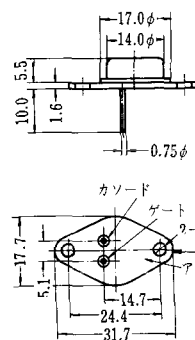
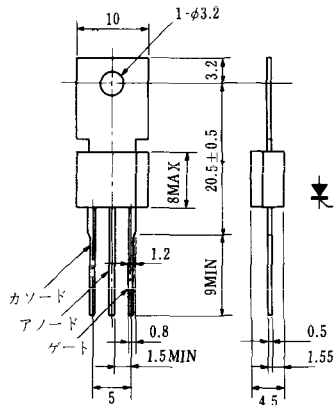


FD-10

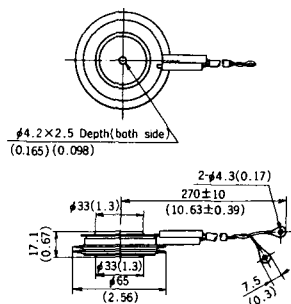


FD-11

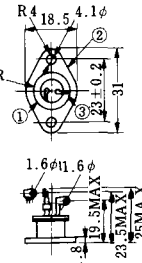
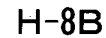
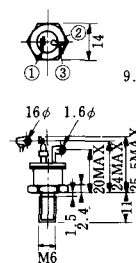
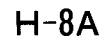
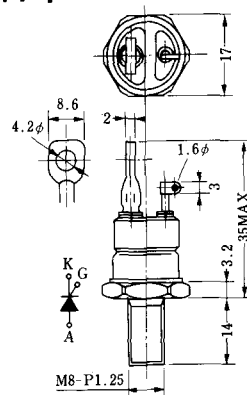
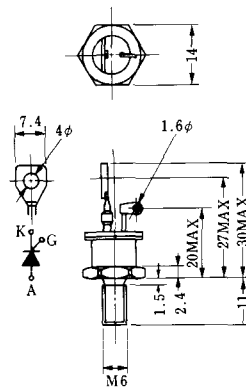
FD-12



Unit in mm(inch)

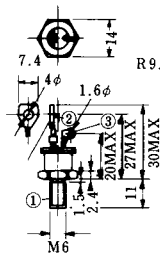


Unit in mm(inch)

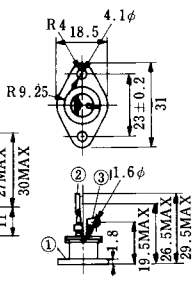


- ①アノード
②カソード
③ゲート

H-9A

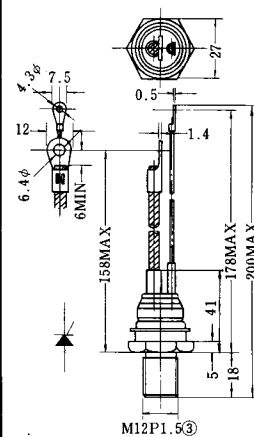


H-9B

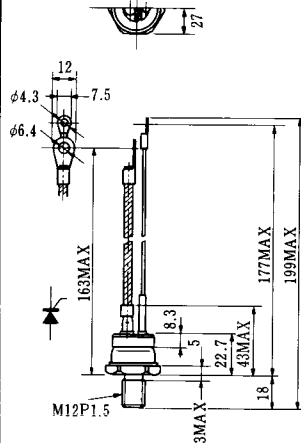


- ① アノード
- ② カソード
- ③ ゲート

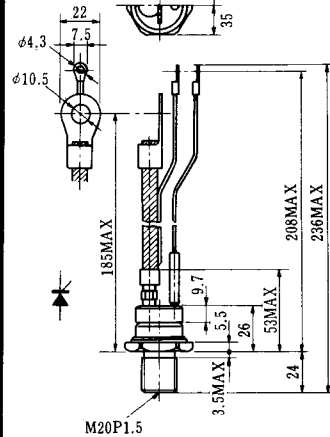
H-10



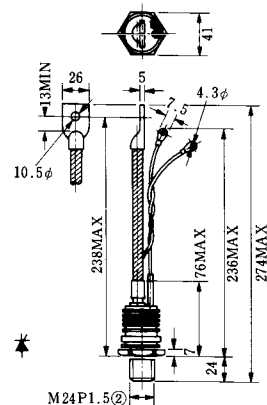
H-11



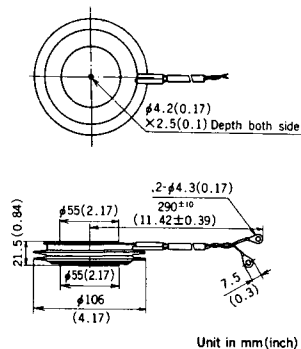
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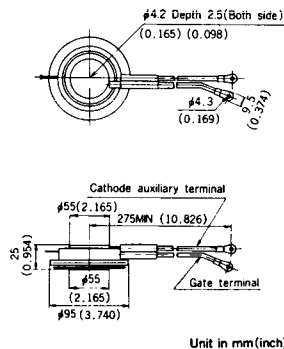
H-13



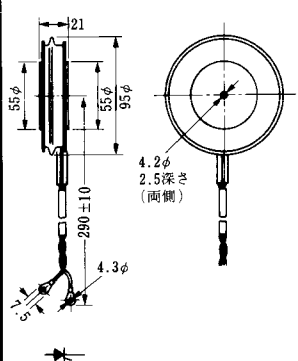
H-14



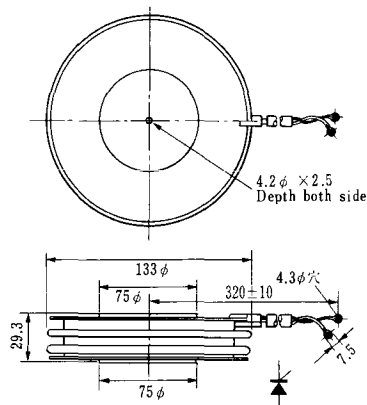
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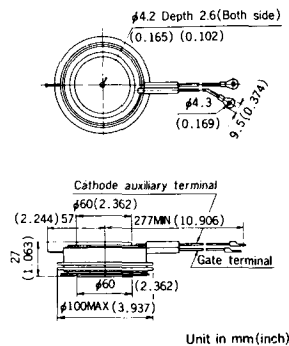
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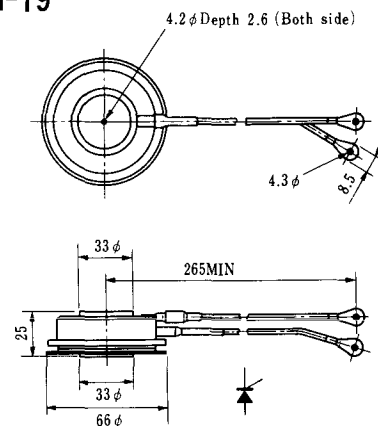
H-17



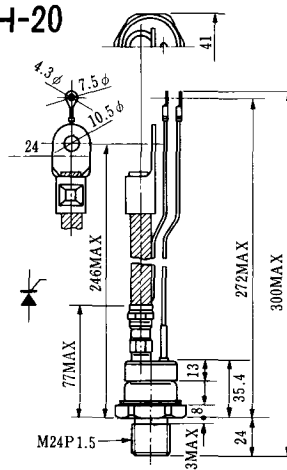
H-18



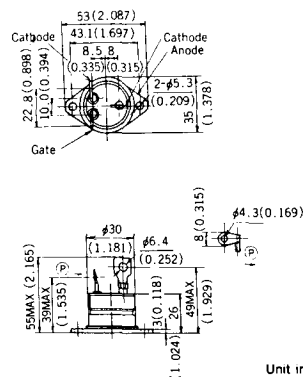
H-19



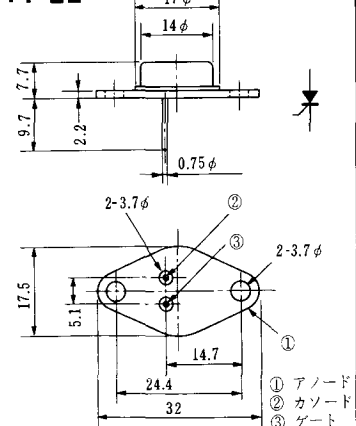
H-20



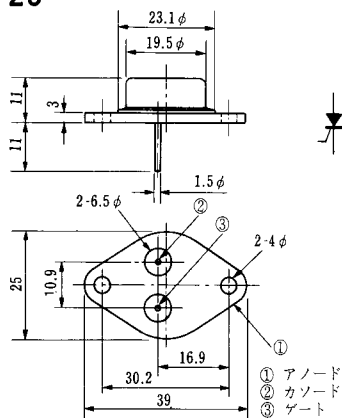
H-21



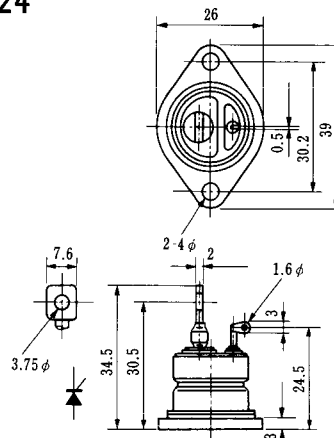
H-22



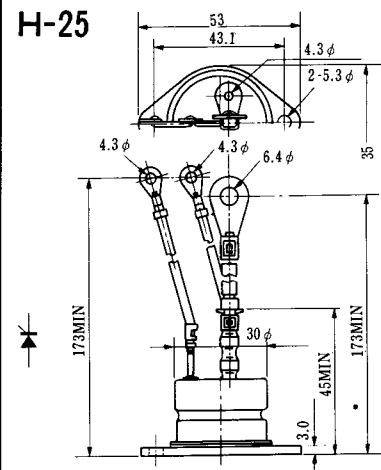
H-23



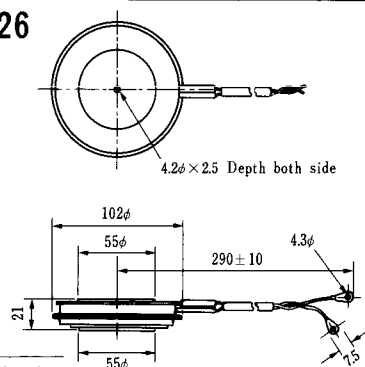
H-24



H-25

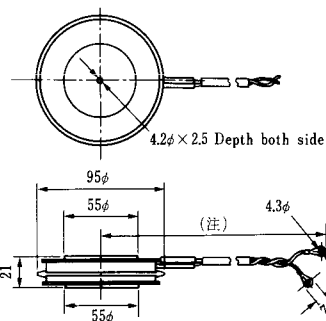


H-26



Type	Direction of polarity
CA12	

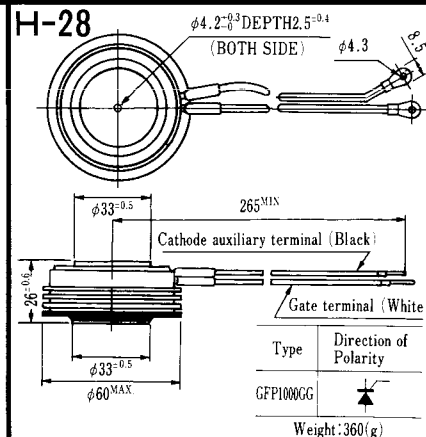
H-27



Type	Direction of polarity
CF11V	

(注) CC11V: 400 ± 10
CF11V: 250 ± 10

H-28

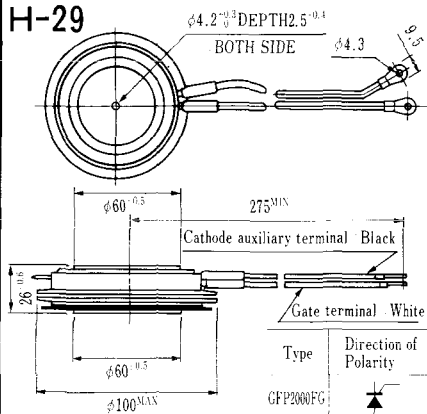


Type	Direction of Polarity
GFP100GG	

Weight: 360(g)

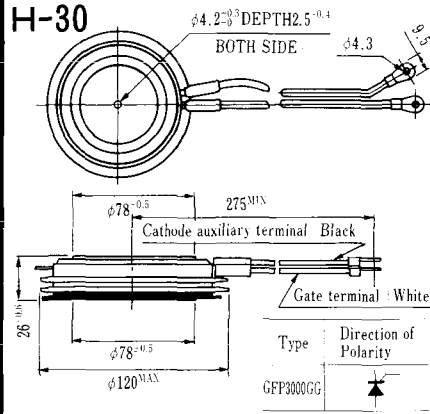
Note: The thickness is a dimension in press at the rated mounting force.

H-29



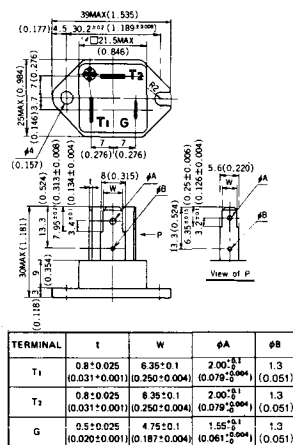
Note : The thickness is a dimension in press at the rated mounting force.

H-30



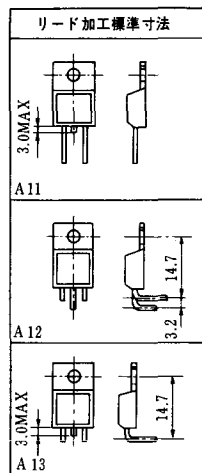
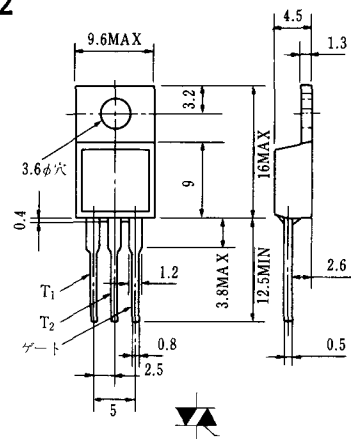
Note : The thickness is a dimension in press at the rated mounting force.

HT-1

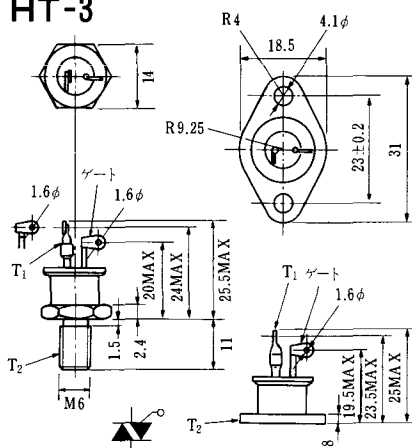


Unit in mm (inch)

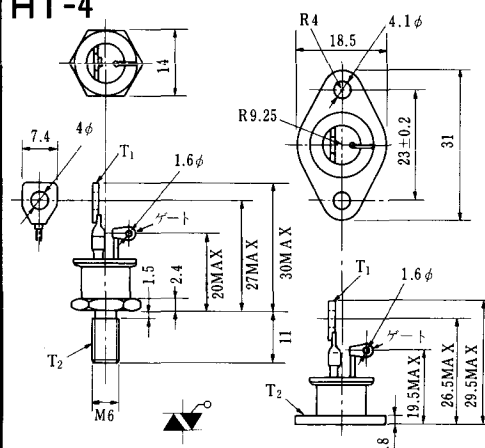
HT-2



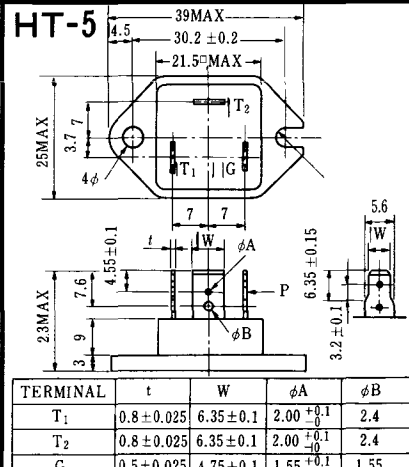
HT-3



HT-4

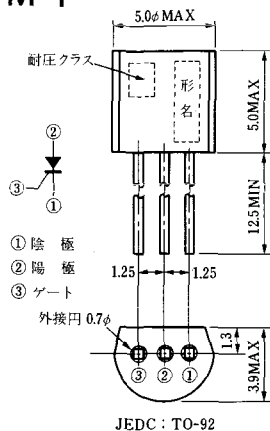


HT-5

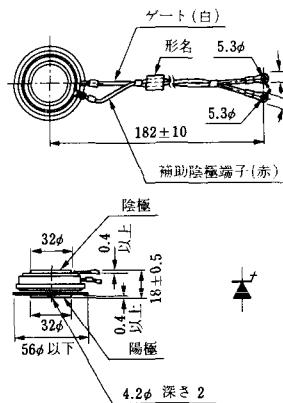


《寸法図単位：mm》

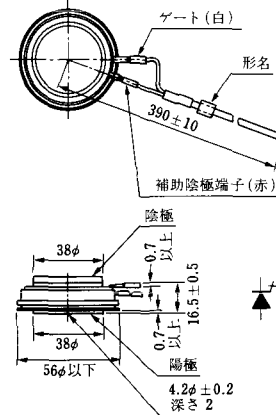
M-1



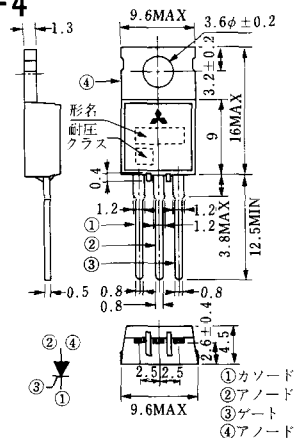
M-2



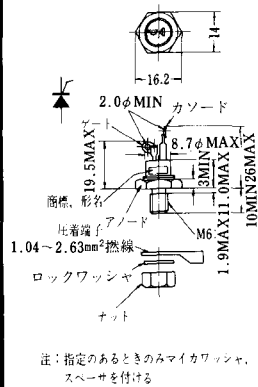
M-3



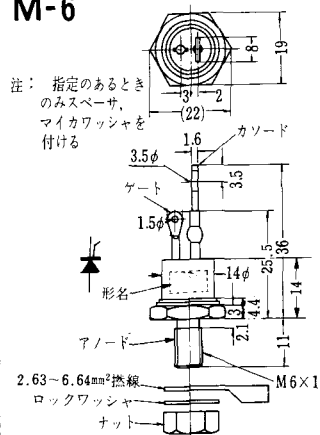
M-4



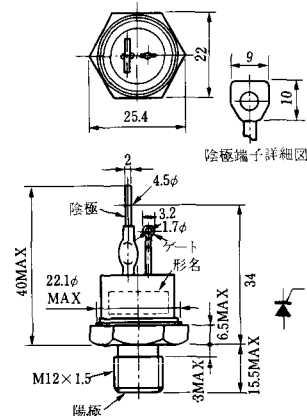
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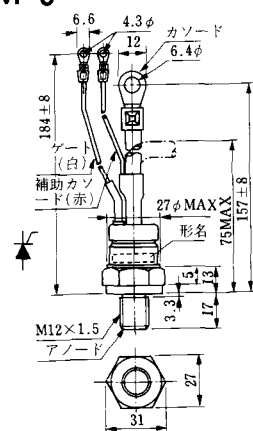
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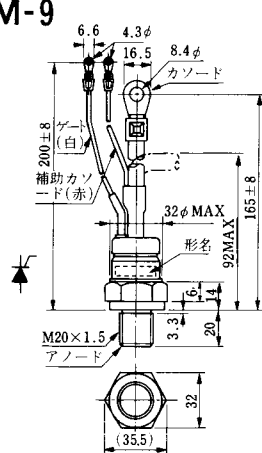
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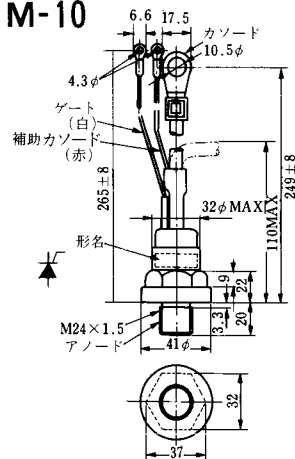
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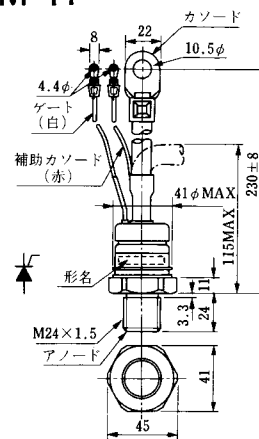
M-9



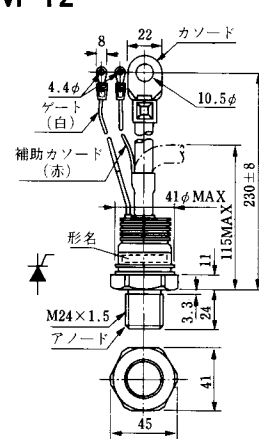
M-10



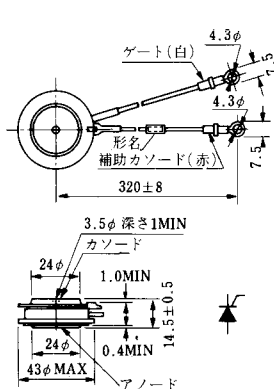
M-11



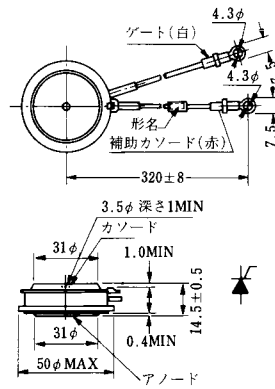
M-12



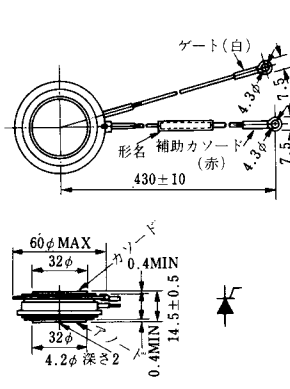
M-13



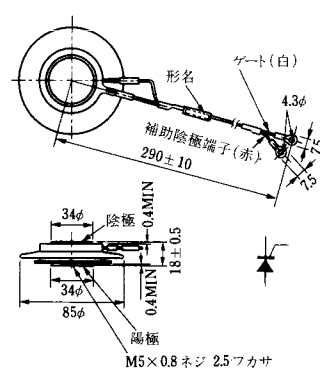
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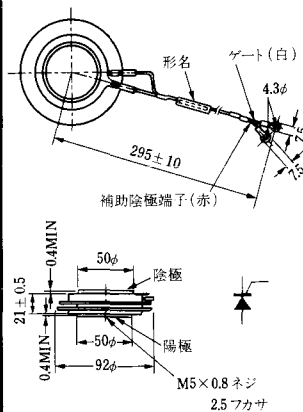
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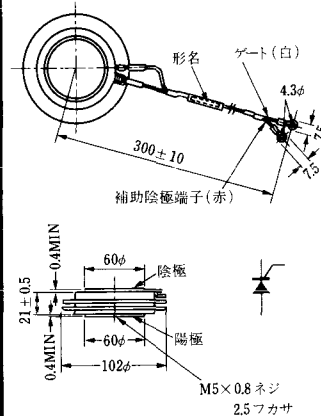
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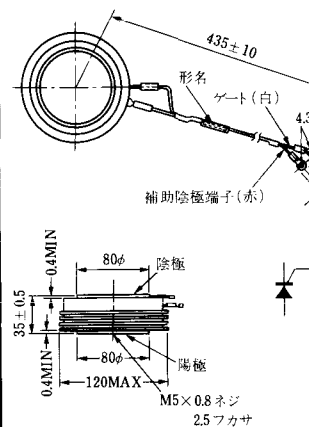
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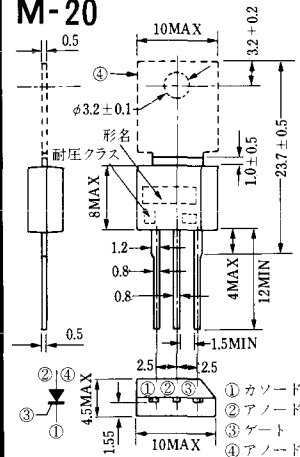
M-18



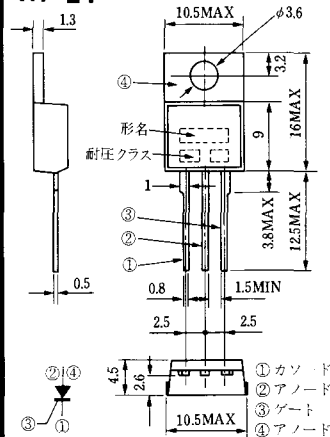
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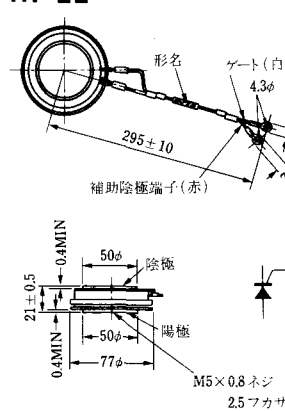
M-20



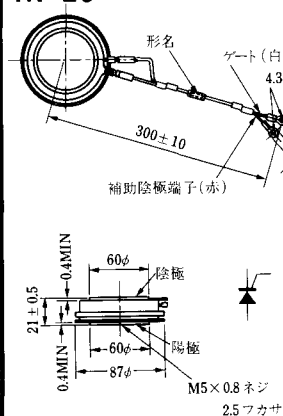
M-21



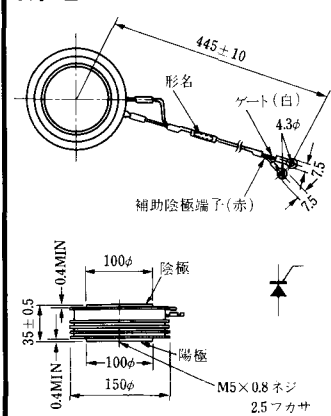
M-22



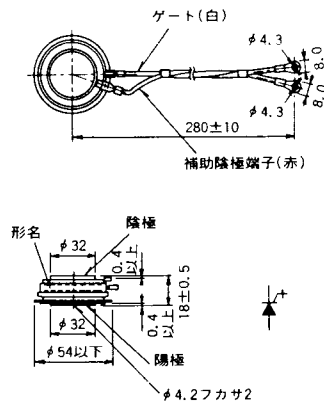
M-23



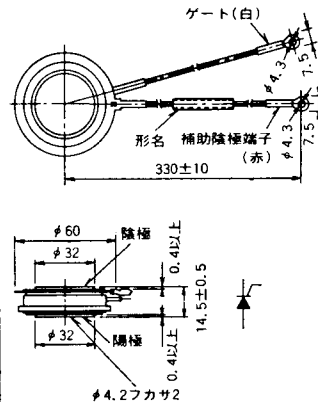
M-24



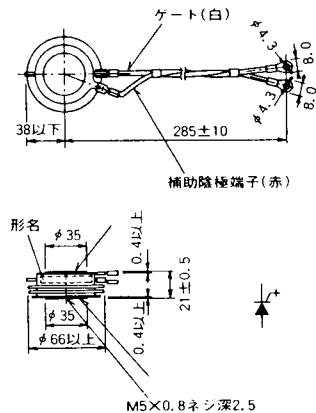
M-25



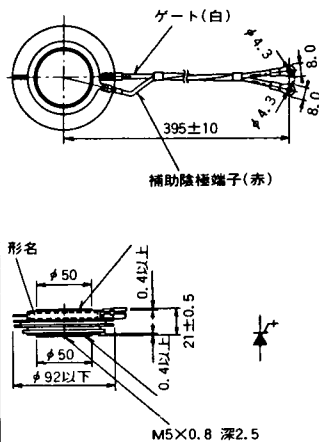
M-26



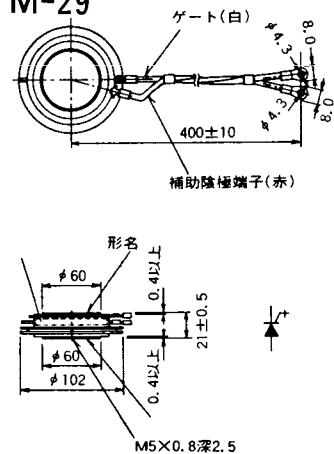
M-27



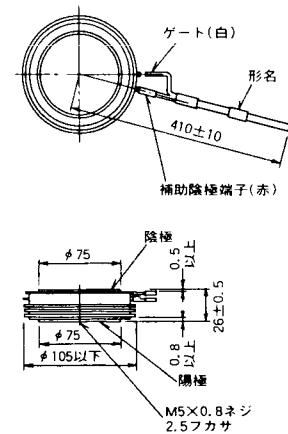
M-28



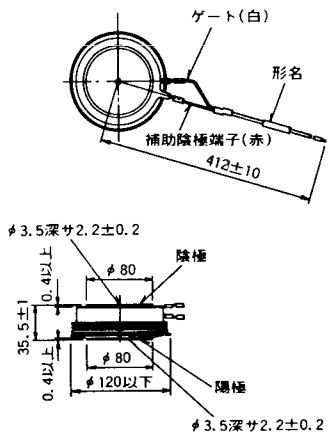
M-29



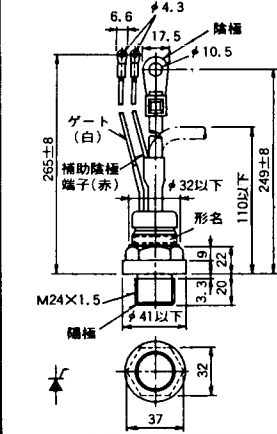
M-30



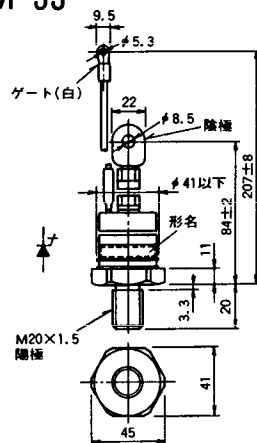
M-31



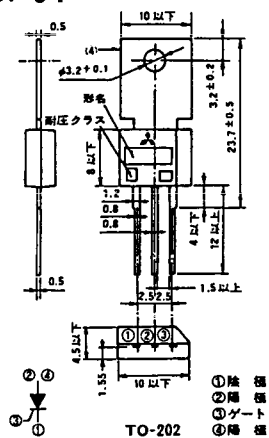
M-32



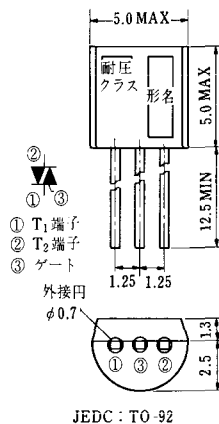
M-33



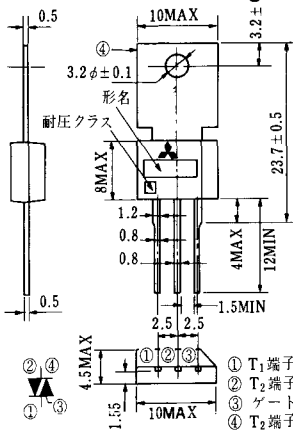
M-34



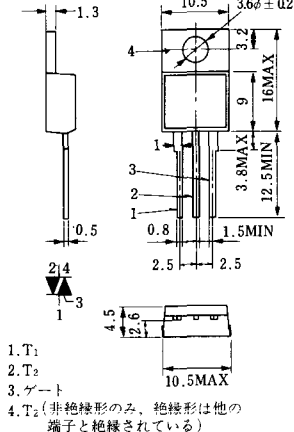
MT-1



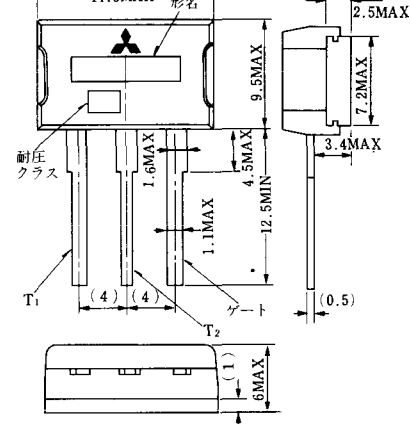
MT-2



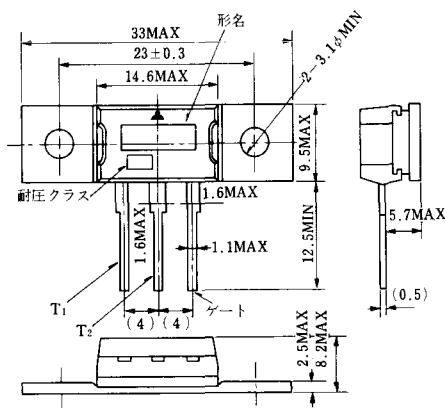
MT-3



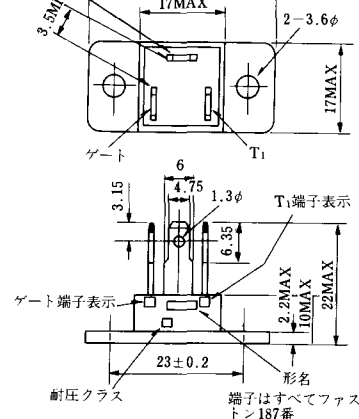
MT-4



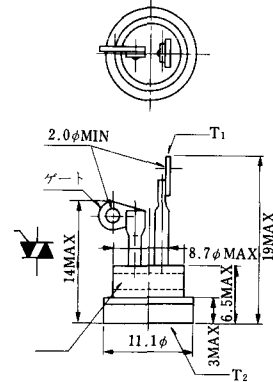
MT-5



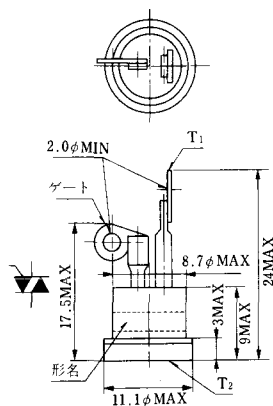
MT-6



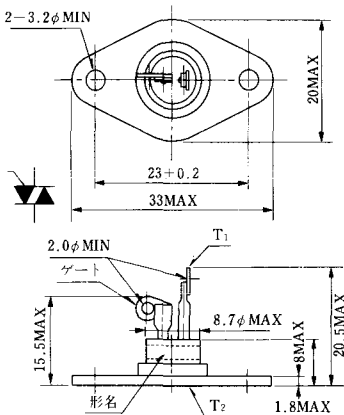
MT-7



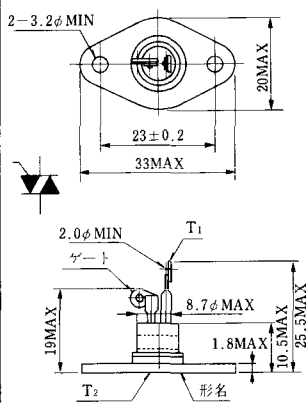
MT-8



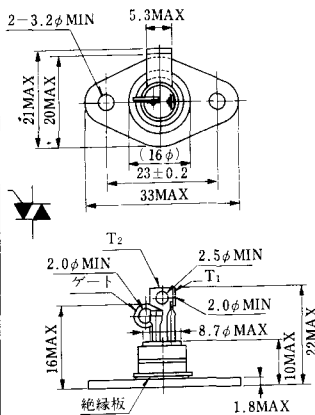
MT-9



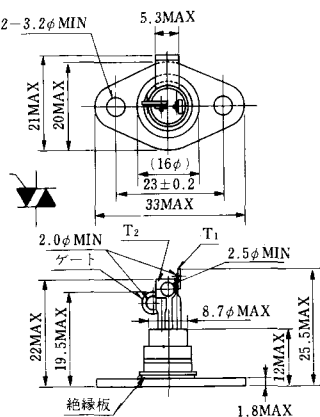
MT-10



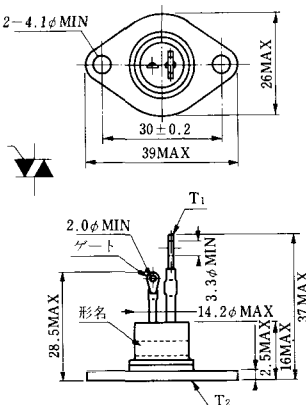
MT-11



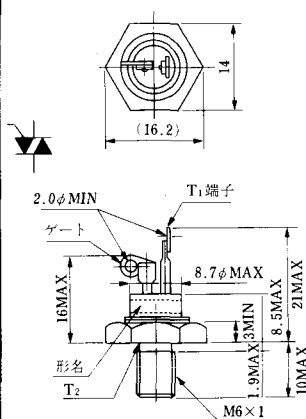
MT-12



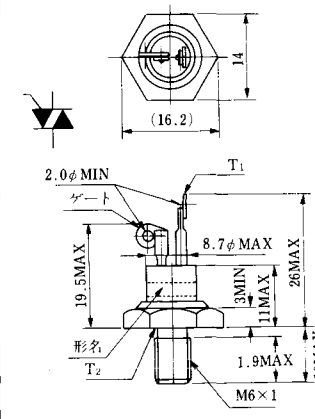
MT-13



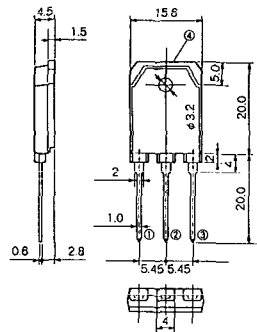
MT-14



MT-15



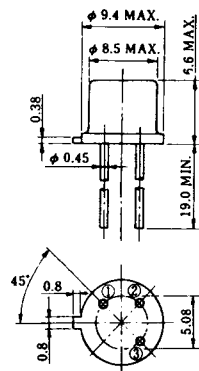
MT-24



TO - 3P

- ① T1 端子
- ② T2 端子
- ③ ゲート 端子
- ④ T2 端子

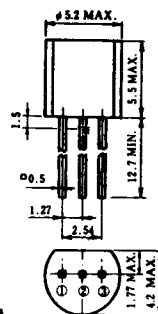
N-1



電極接続

- ① カソード
- ② ゲート
- ③ アノード

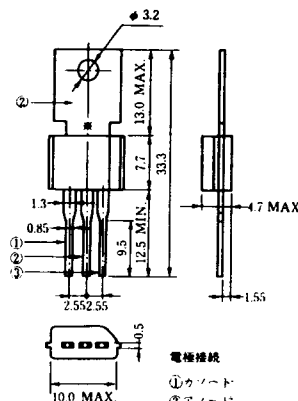
N-2



電極接続

- ① ゲート
- ② アノード
- ③ カソード

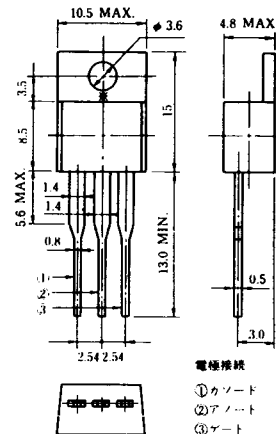
N-3



電極接続

- ① カソード
- ② アノード
- ③ ゲート

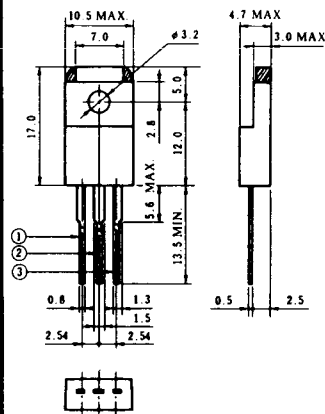
N-4



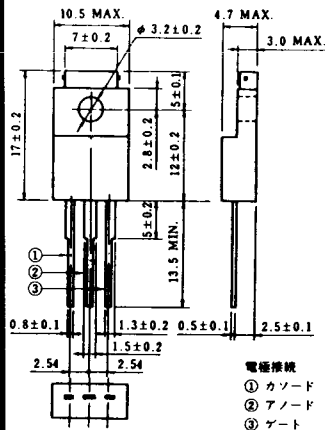
電極接続

- ① カソード
- ② アノード
- ③ ゲート

N-5



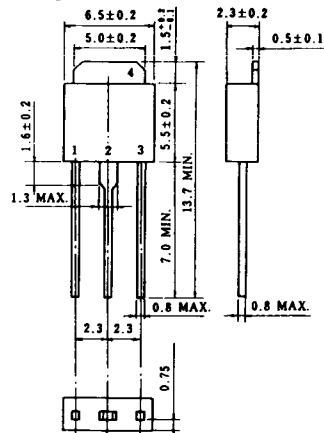
N-6



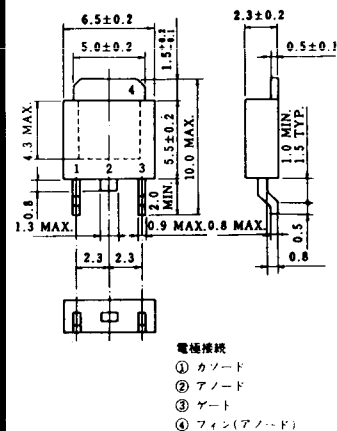
電極接続

- ① カソード
- ② アノード
- ③ ゲート

N-7



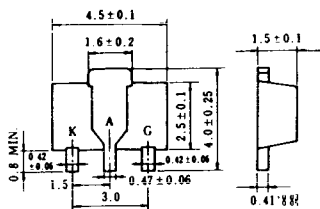
N-8



電極接続

- ① カソード
- ② アノード
- ③ ゲート
- ④ フィン(アノード)

N-9



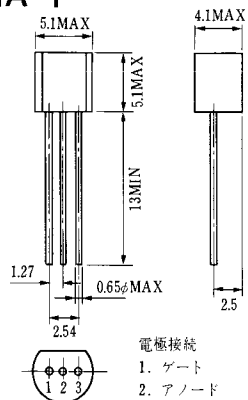
電極接続

K: カット

A: アノード

G: ゲート

NA-1

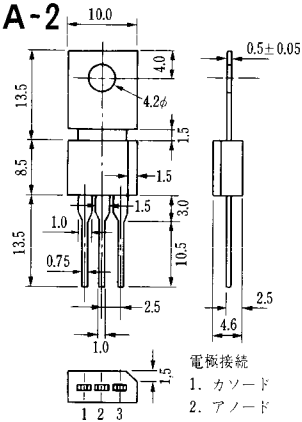


電極接続

1. ゲート
2. アノード
3. カソード

JEDEC: TO-92

NA-2



電極接続

1. カソード
2. アノード
3. ゲート

JEDEC: TO-202AA



29RD



39RC
59RC
39RF
59RF



68RP, 88RP, 108RP, 68RS,
88RS, 78RT, 88RLD, 88RLE,
88RLF, 88RLG, 88RLH, 108RLE



158RP, 208RP, 128RS, 178RS,
158RT, 178RLD, 178RLE,
178RLF, 178RLG, 178RLH,
208RLE



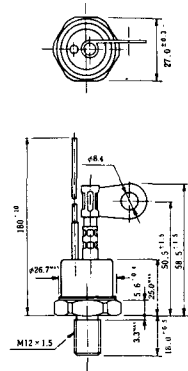
308RP, 408RP, 508RP, 278RS,
358RS, 258RT, 258RLD, 258RLG,
258RLH, 308RLE, 308RLF,
358RLE



89RW^rJL
129RW^rJL

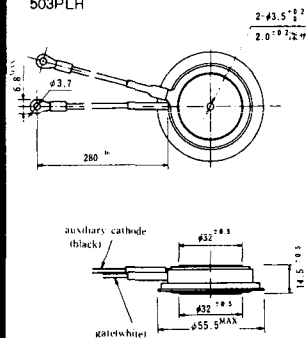


89RW
129RW



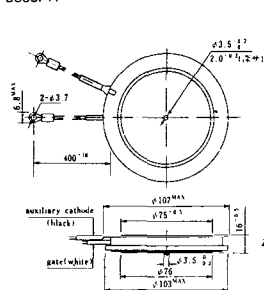
NI-16

503PLF
503PLH



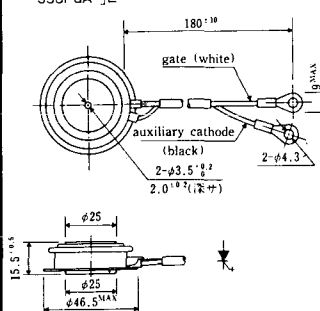
NI-17

3003PA



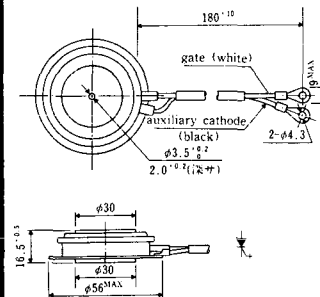
NI-18

353PGA「E



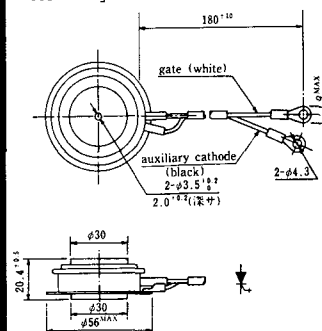
NI-19

603PGA, 603PGA「A, 803PGA



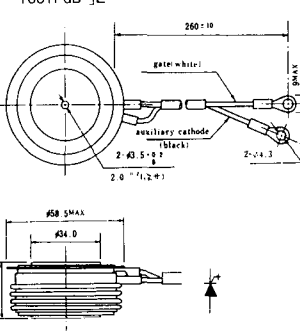
NI-20

603PGA「E



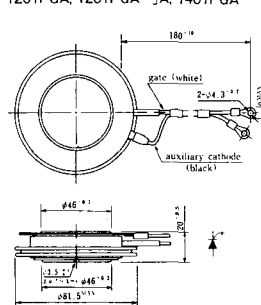
NI-21

1001PGB「E



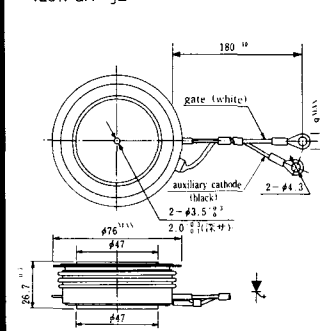
NI-22

1201PGA, 1201PGA「A, 1401PGA



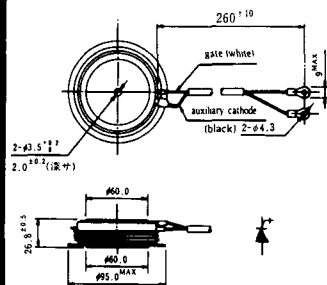
NI-23

1201PGA「E



NI-24

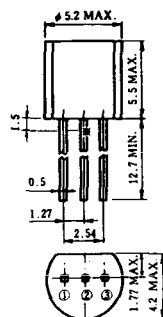
2001PGB^r JE



NI-25

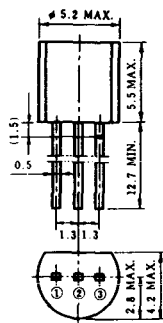
NI-26

NT-1



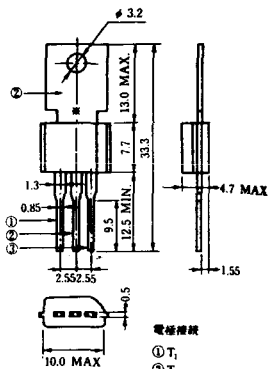
電極接続
① T₁
② ゲート
③ T₂

NT-2



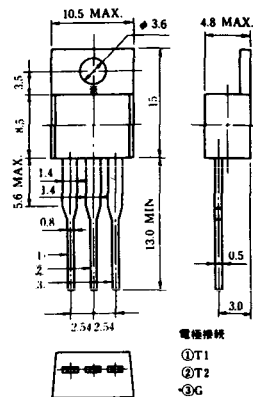
電極接続
① T₁
② ゲート
③ T₂

NT-3



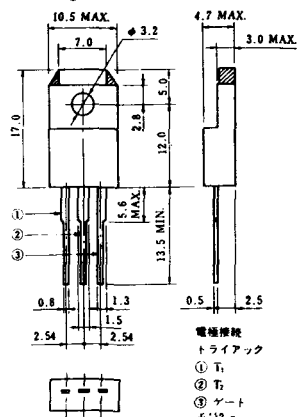
電極接続
① T₁
② T₂
③ ゲート

NT-4



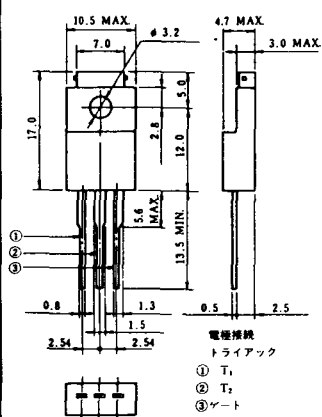
電極接続
① T₁
② T₂
③ G

NT-5



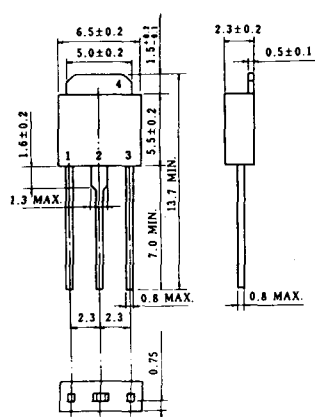
電極接続
トリアック
① T₁
② T₂
③ ゲート
④ 2K

NT-6

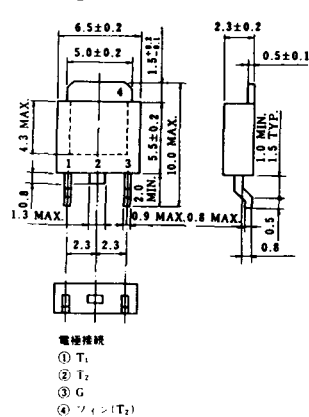


電極接続
トリアック
① T₁
② T₂
③ ゲート
④ 2K

NT-7

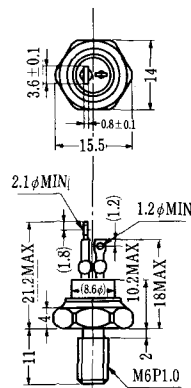


NT-8

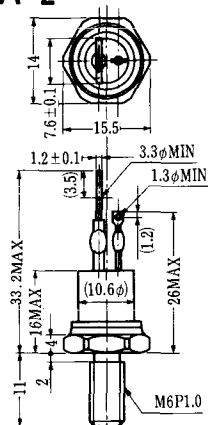


電極接続
① T₁
② T₂
③ G
④ ϕ (T₂)

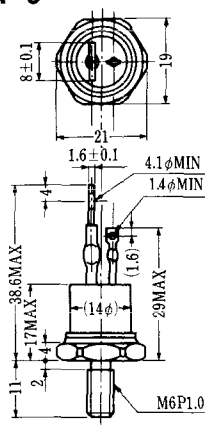
SA-1



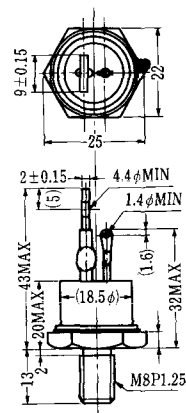
SA-2



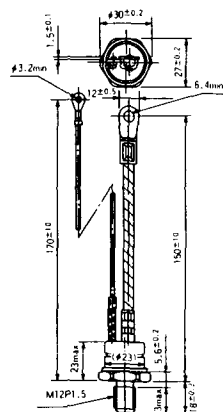
SA-3



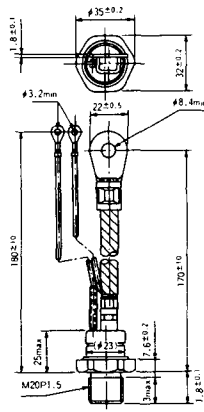
SA-4



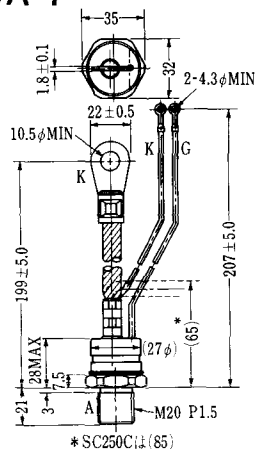
SA-5



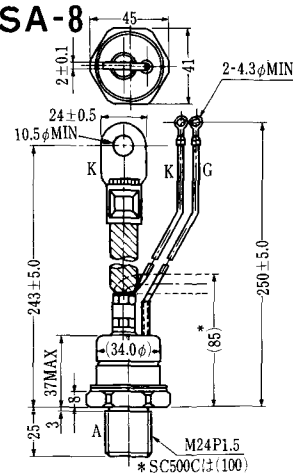
SA-6



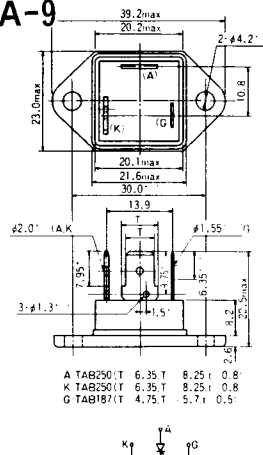
SA-7



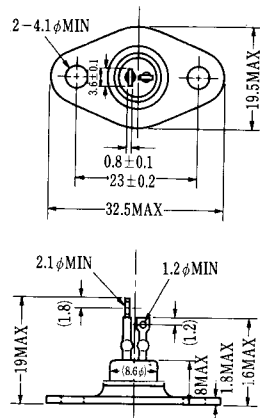
SA-8



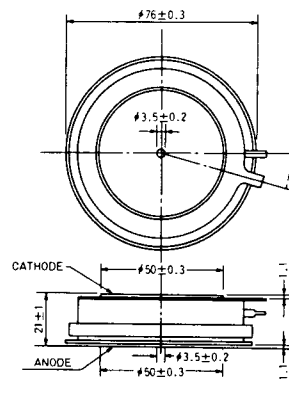
SA-9



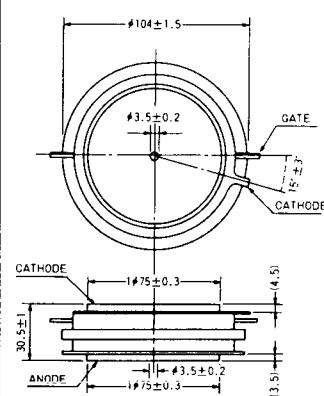
SA-10



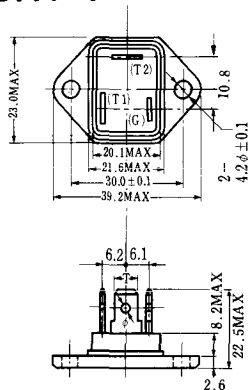
SA-11



SA-12

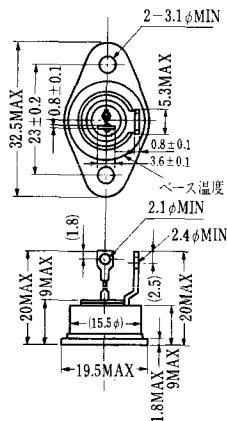


SAT-1

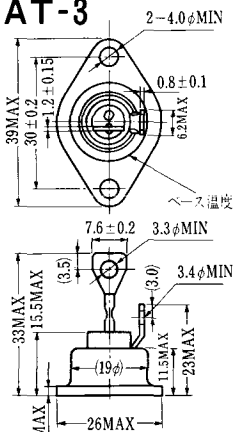


T1端子:ファストン250($T=6.35$, $t=0.8$, $\phi=1.65$)
T2端子:ファストン250($T=6.35$, $t=0.8$, $\phi=1.65$)
G端子:ファストン187($T=4.75$, $t=0.5$, $\phi=1.3$)

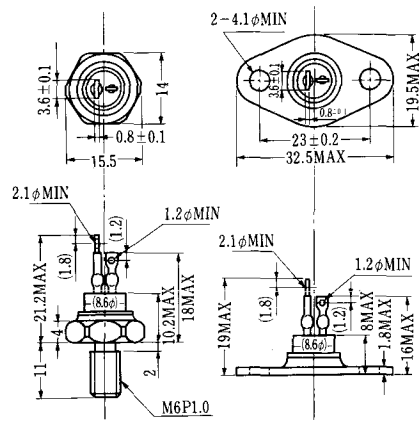
SAT-2



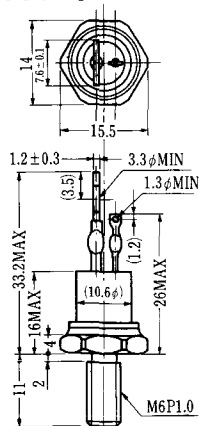
SAT-3



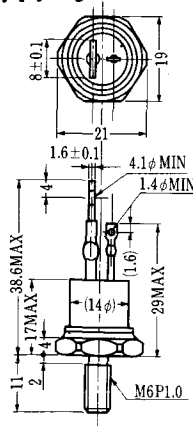
SAT-4



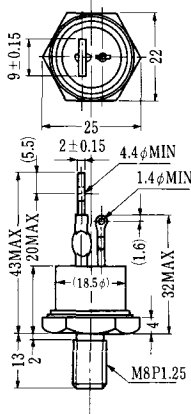
SAT-5



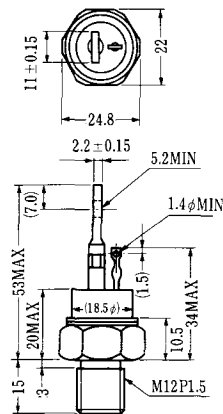
SAT-6



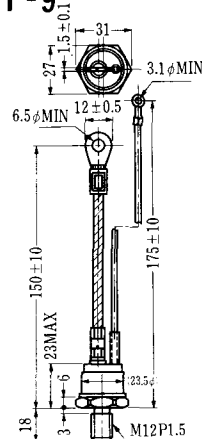
SAT-7



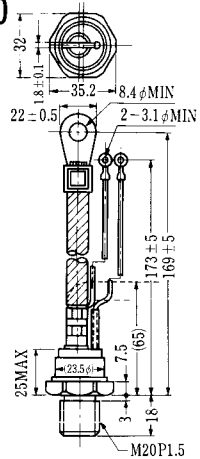
SAT-8



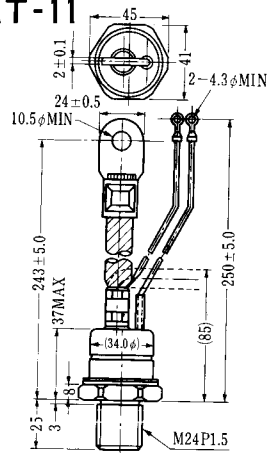
SAT-9.



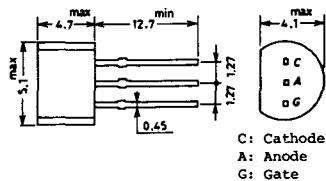
SAT-10



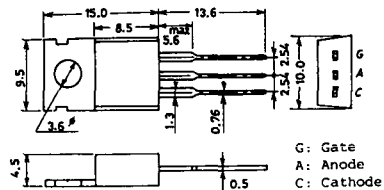
SAT-11



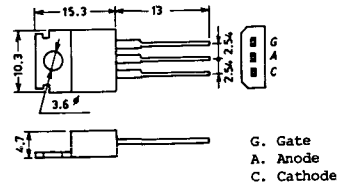
SY-1(1096A)



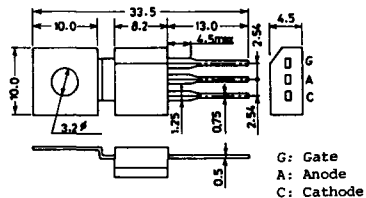
SY-2(1151)



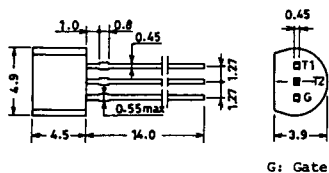
SY-3(1104)



SY-4(1150)

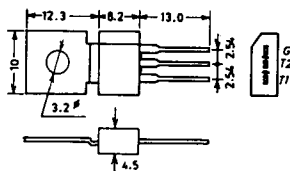


1097A

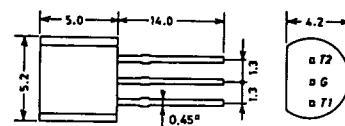


G: Gate

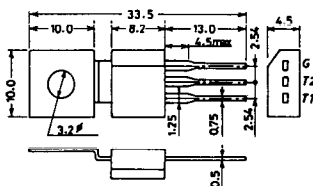
1102



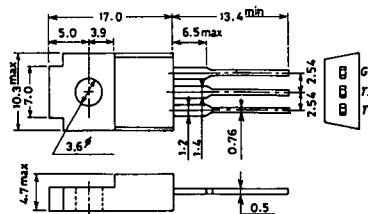
1141



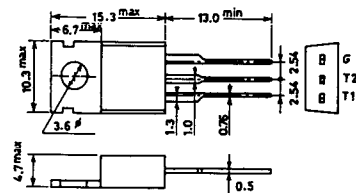
1142



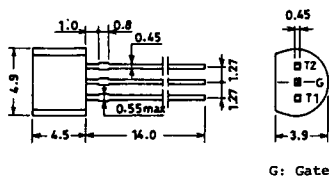
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1155

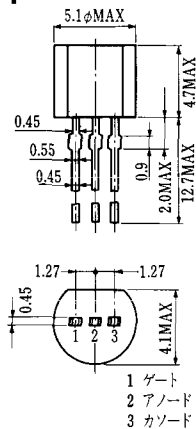


1192A

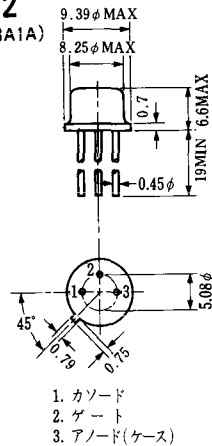


G: Gate

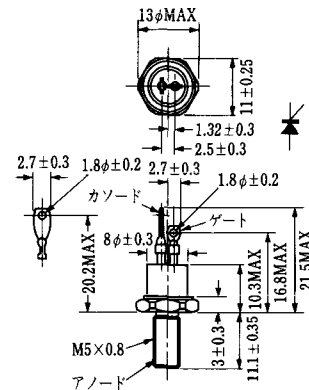
T-1 (13-5A1A)



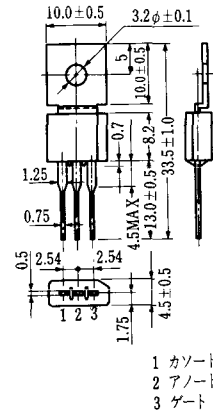
T-2 (13-8A1A)



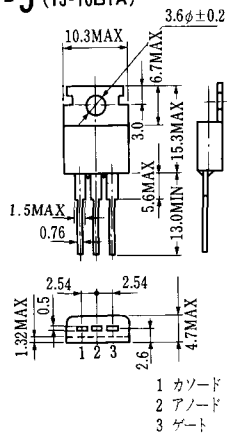
T-3 (13-8C1A)



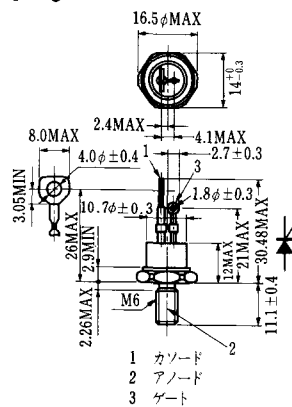
T-4 (13-10A1A)



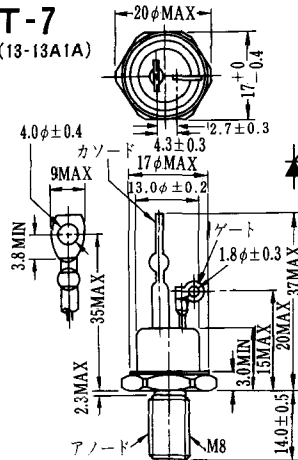
T-5 (13-10B1A)



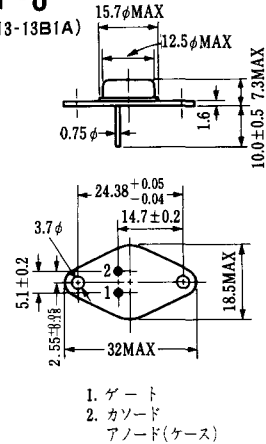
T-6 (13-11D1A)



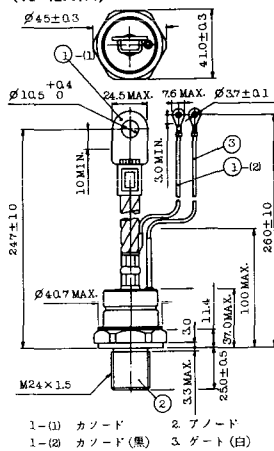
T-7 (13-13A1A)



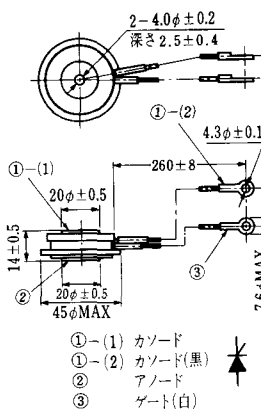
T-8 (13-13B1A)



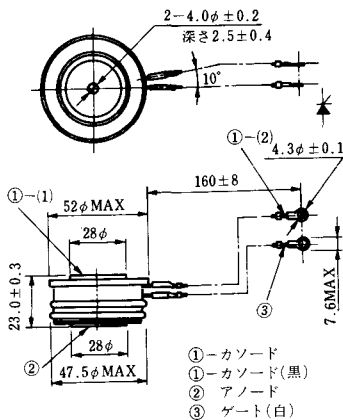
T-17 (13-42A1A)



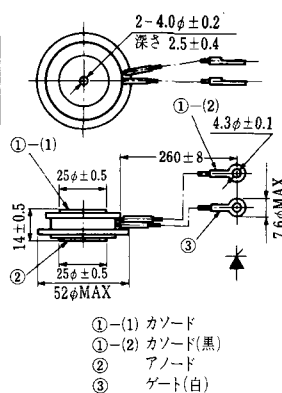
T-18 (13-45D1A)



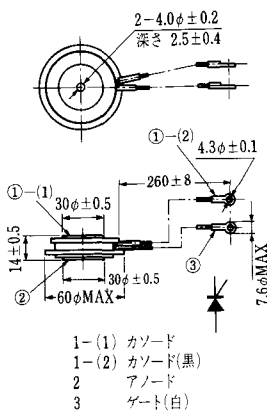
T-19 (13-52B1A)



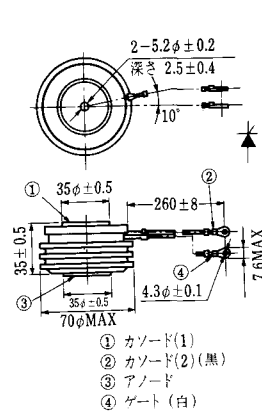
T-20 (13-52C1A)



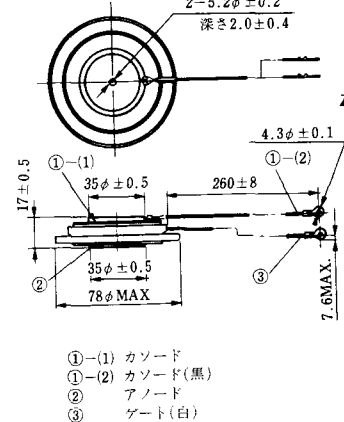
T-21 (13-60A1A)



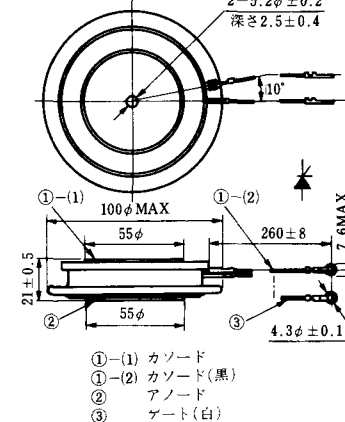
T-22 (13-70C1A)



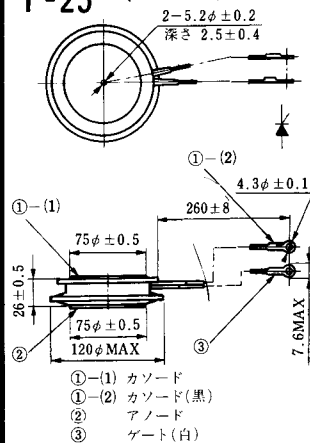
T-23 (13-78A1A)



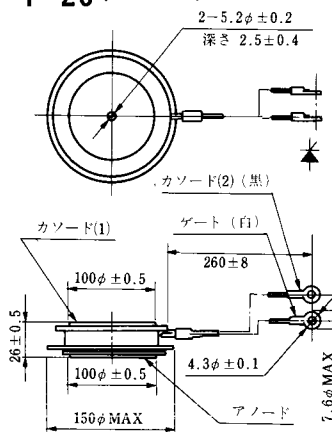
T-24 (13-100C1A)



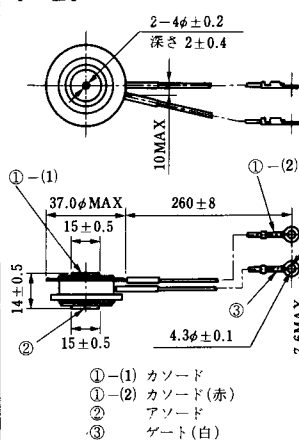
T-25 (13-120A2A)



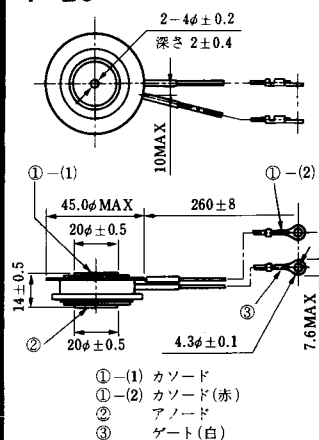
T-26 (13-150A1A)



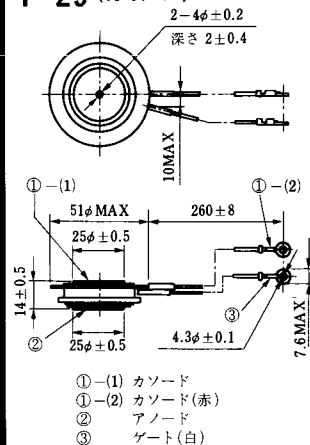
T-27 (13-37A1A)



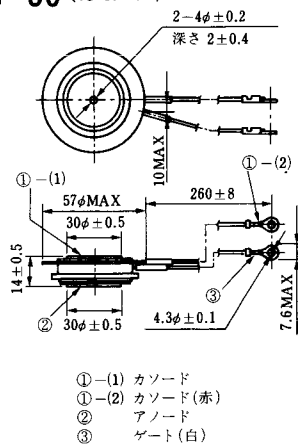
T-28 (13-45E1A)



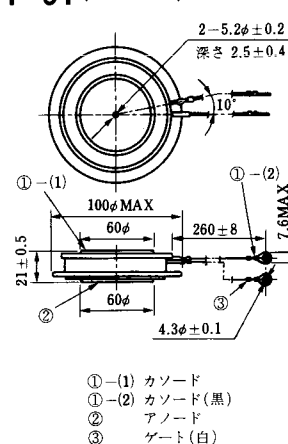
T-29 (13-51A1A)



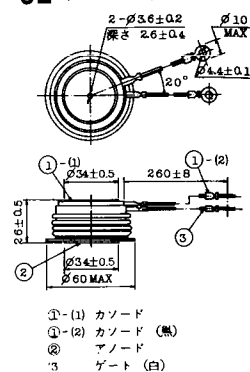
T-30 (13-57A1A)



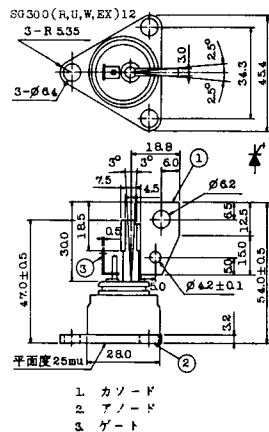
T-31 (13-100E1A)



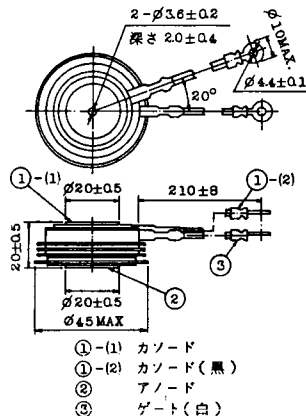
T-32 (13-60E3A)



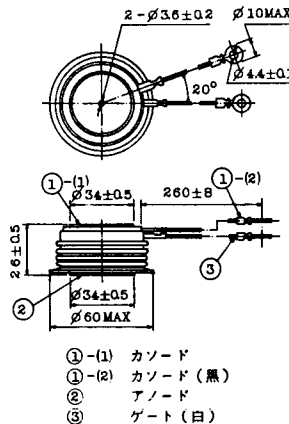
T-41 (13-28A2A)



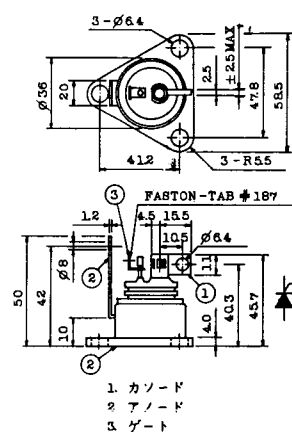
T-42 (13-45F1A)



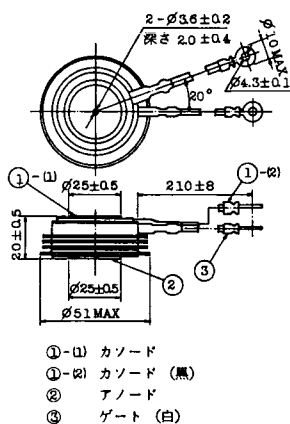
T-43 (13-60E2A)



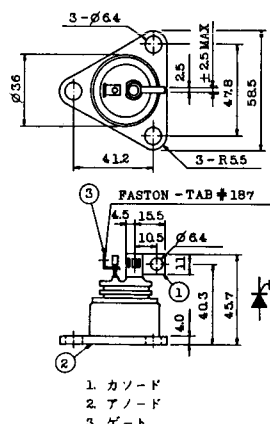
T-44 (13-36A1A)



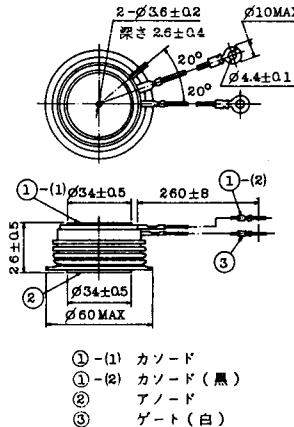
T-45 (13-51B1A)



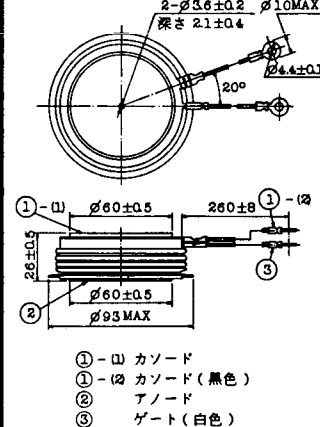
T-46 (13-36B1A)



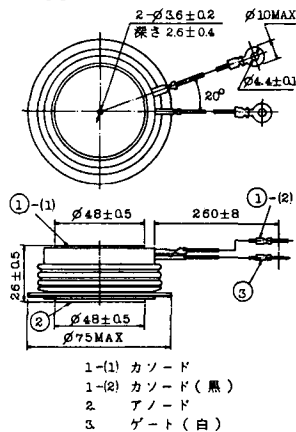
T-47 (13-60E1A)



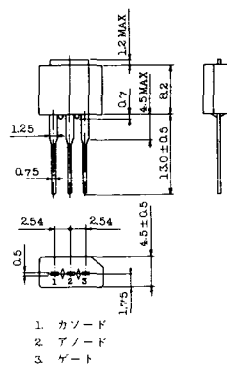
T-48 (13-93C1A)



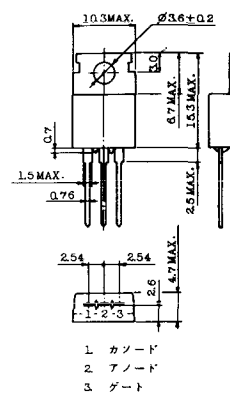
T-49 (13-75A1A)



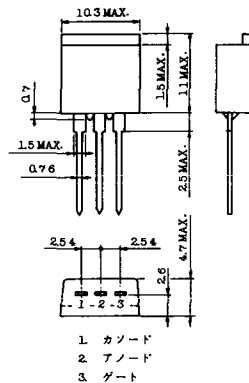
T-50 (13-10A3A)



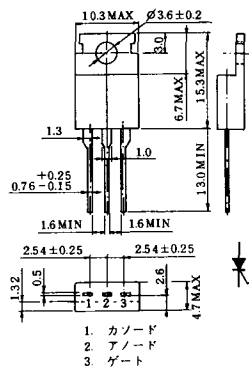
T-51 (13-10D1A)



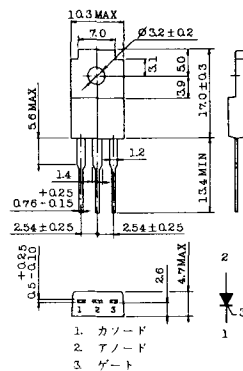
T-52 (13-10D2A)



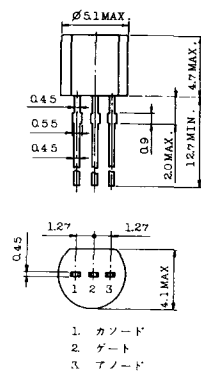
T-53 (13-10E1B)



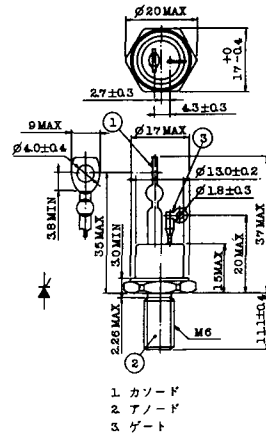
T-54 (13-10F1B)



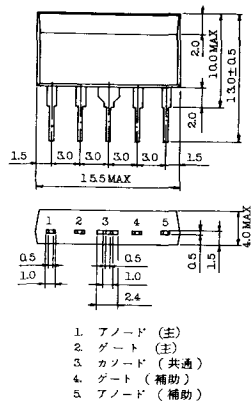
T-55 (13-5A1D)



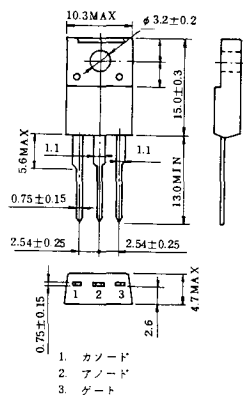
T-56 (13-13C1A)



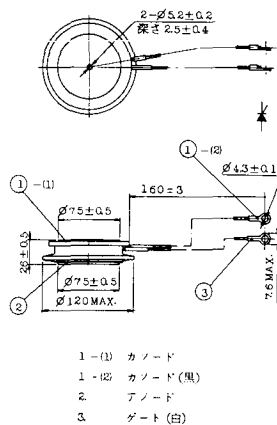
T-57 (12-16C1A)



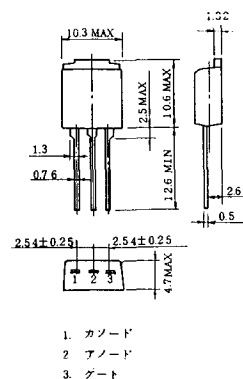
T-58 (13-10H1B)



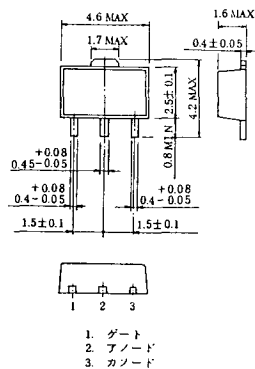
T-59 (13-120A1A)



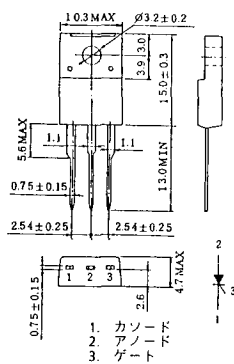
T-60



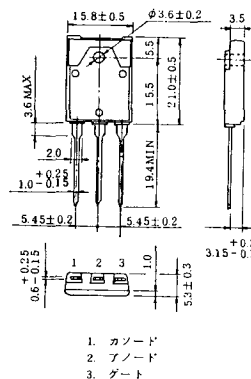
T-61 (13-5B1A)



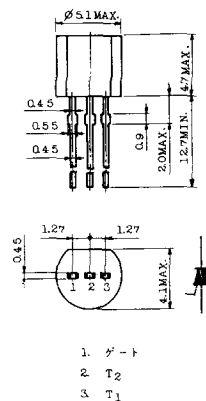
T-62 (13-10H1A)



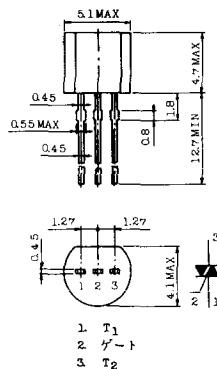
T-63 (13-16A1B)



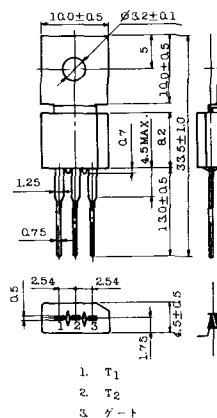
TT-1



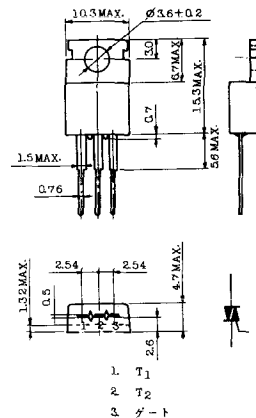
TT-2



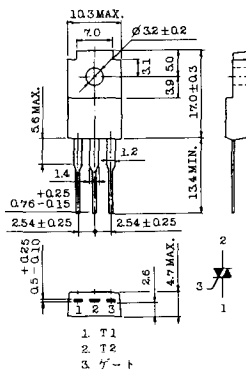
TT-3



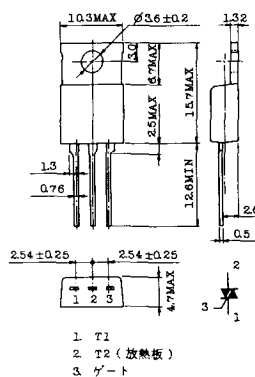
TT-4



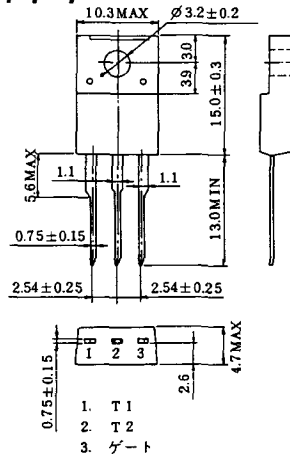
TT-5



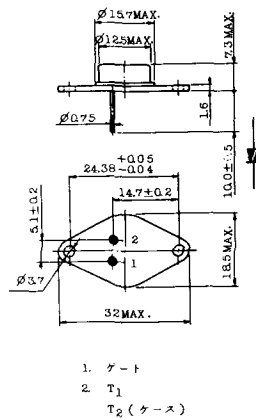
TT-6



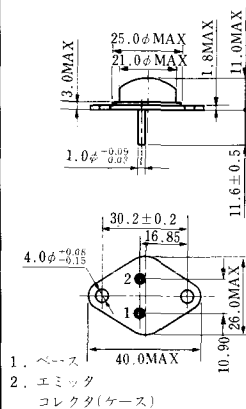
TT-7



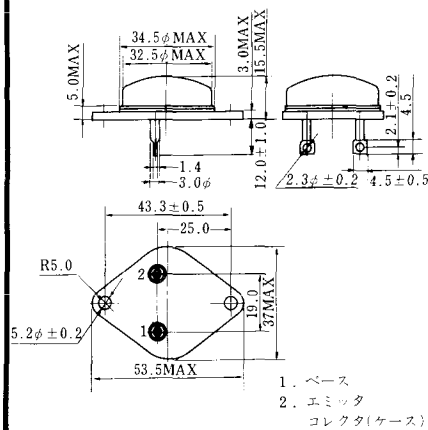
TT-8



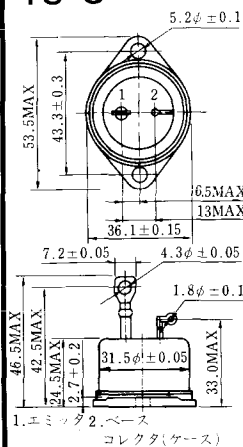
TS-1



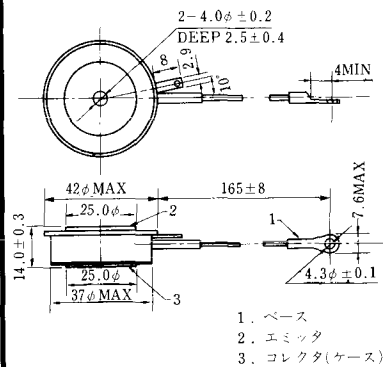
TS-2



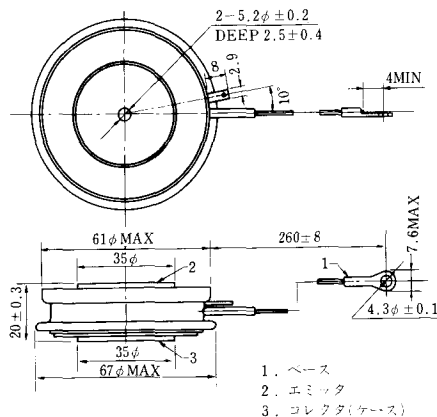
TS-3



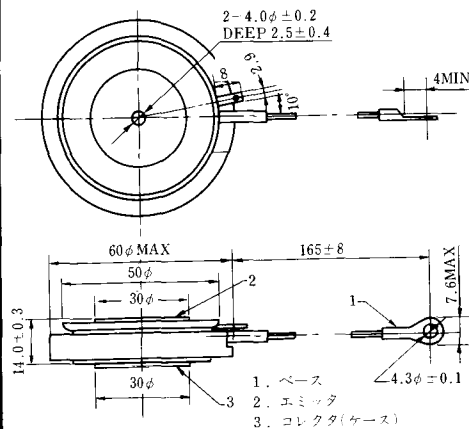
TS-4



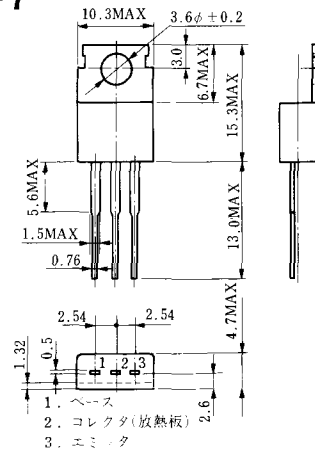
TS-5



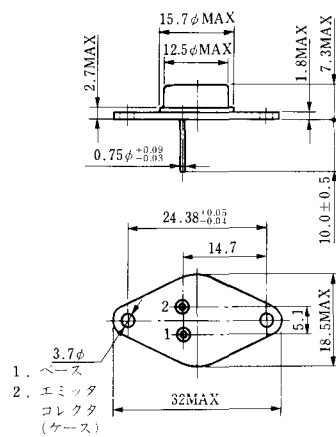
TS-6

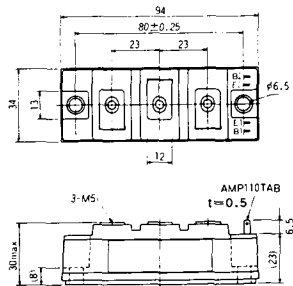
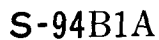
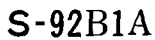
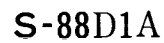
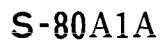


TS-7

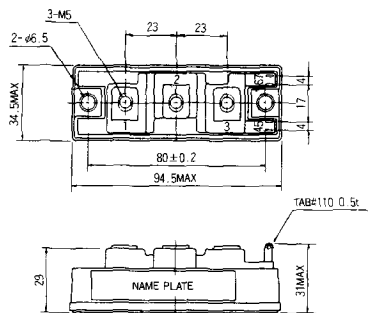


TS-8

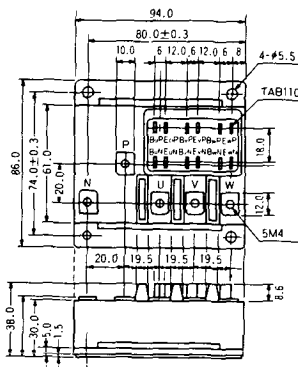




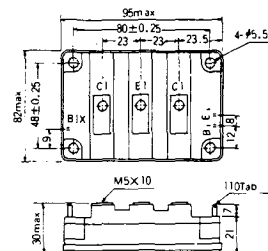
S-94B2A



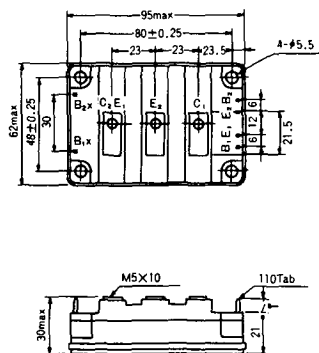
S-94D1A



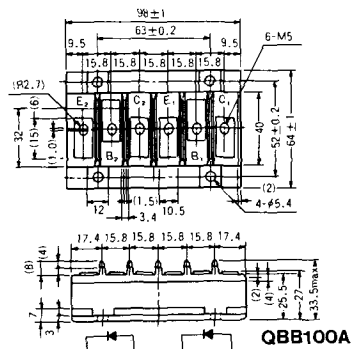
S-95A1A



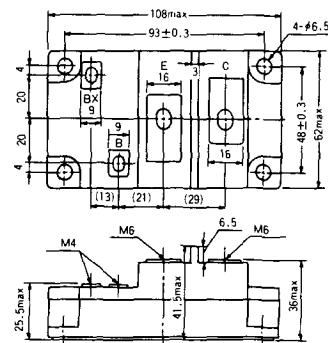
S-95B1A



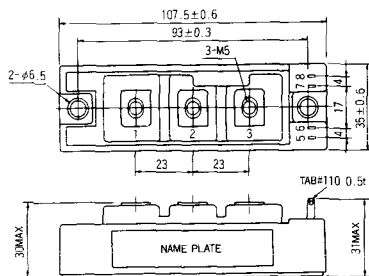
S-98B1B



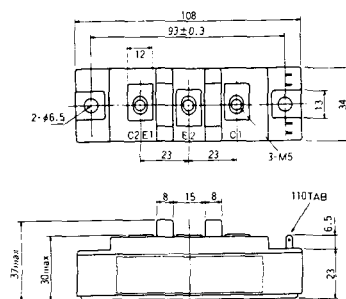
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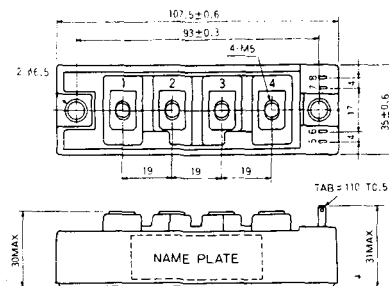
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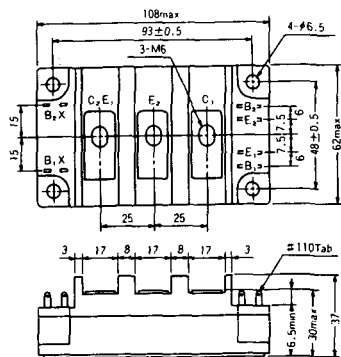
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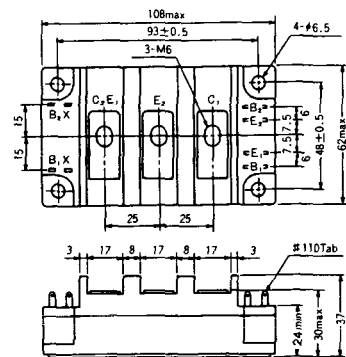
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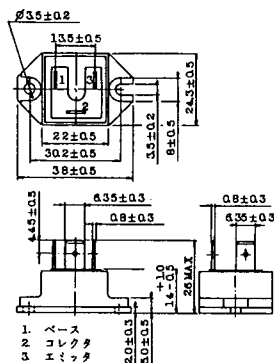
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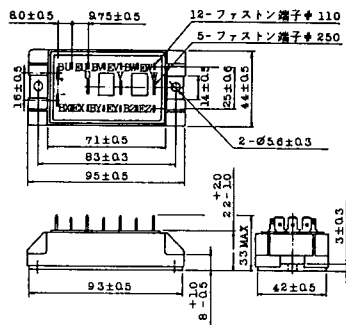
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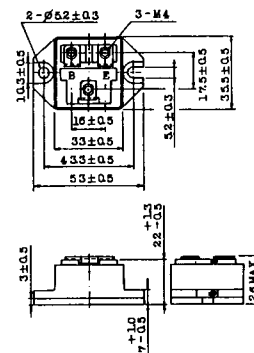
2-22B1A



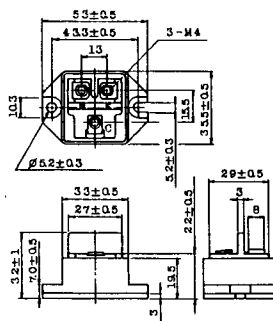
2-27A4A



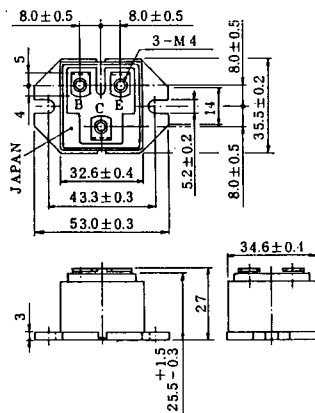
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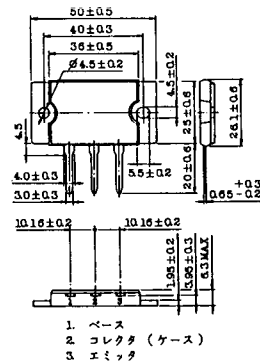
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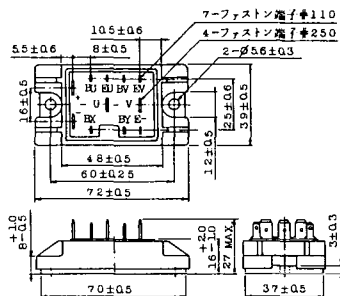
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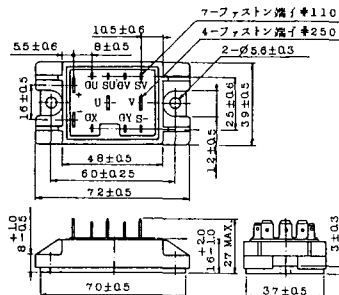
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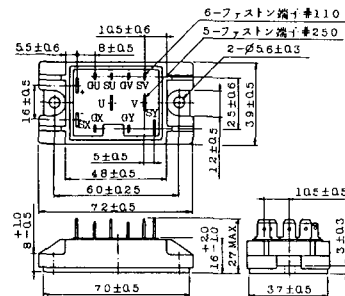
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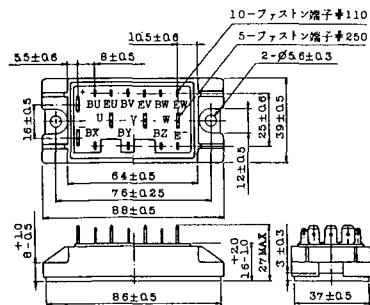
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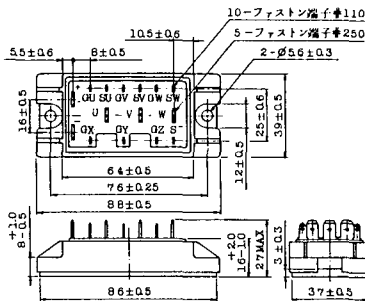
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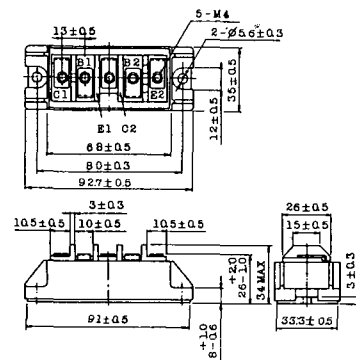
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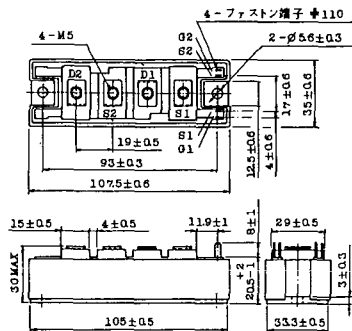
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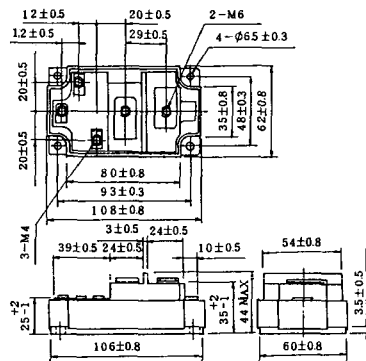
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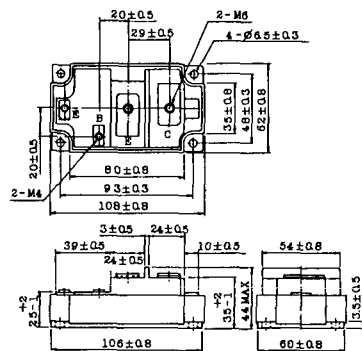
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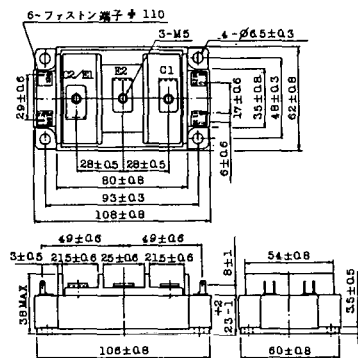
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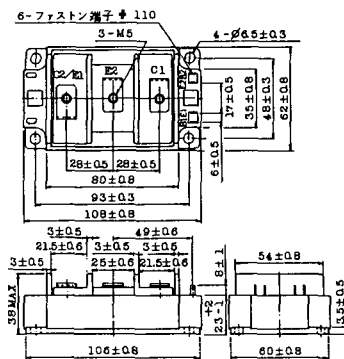
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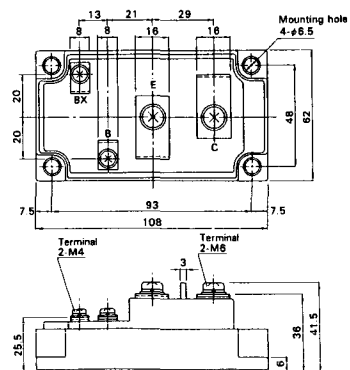
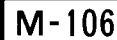
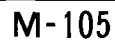
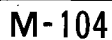
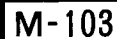
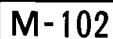


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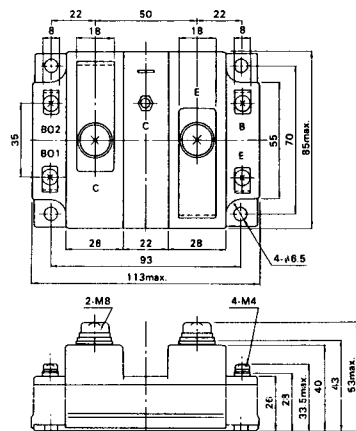


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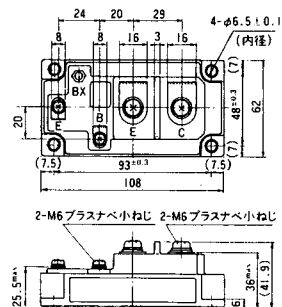


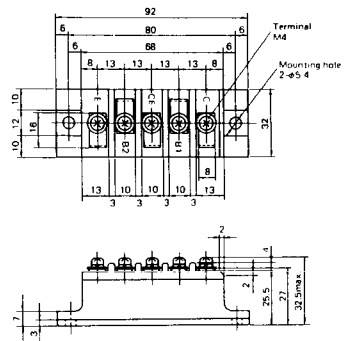


M-107

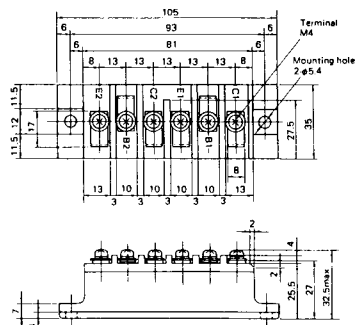


M-116

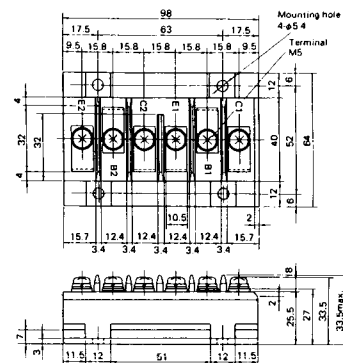




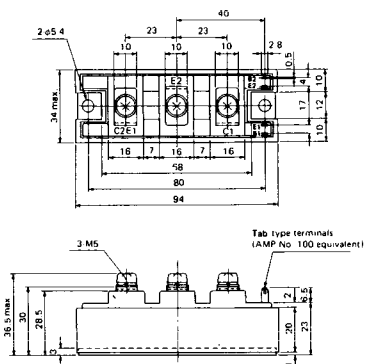
M-202



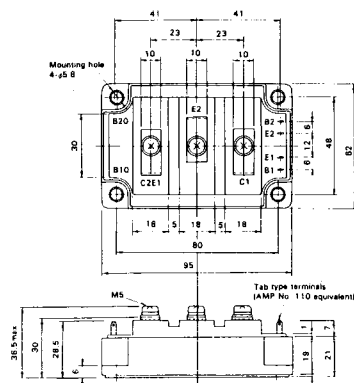
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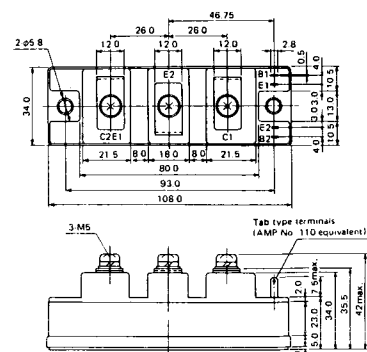
M-204



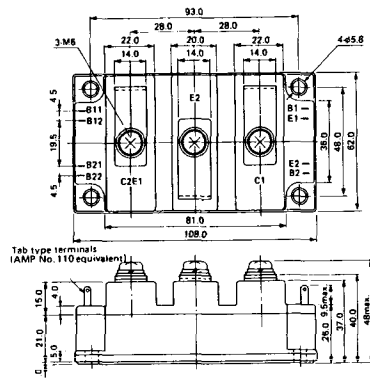
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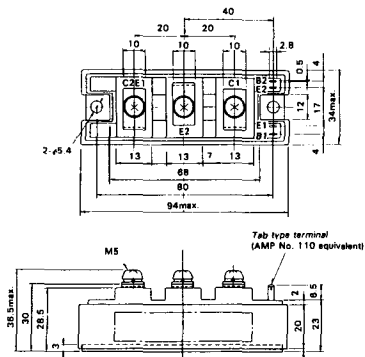
M-206



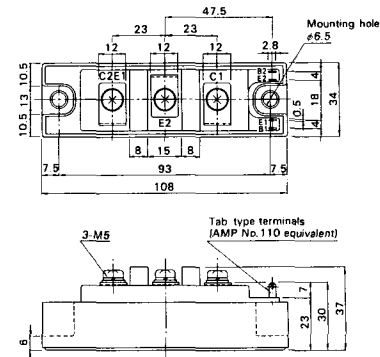
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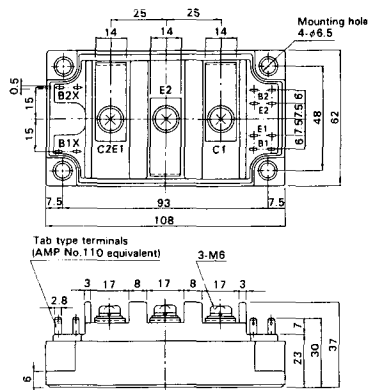
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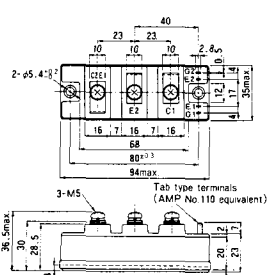
M-209



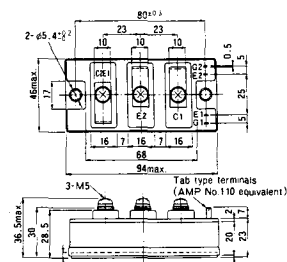
M-210

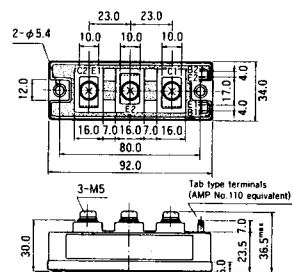
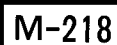
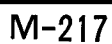
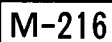
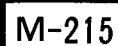
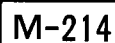


M-211

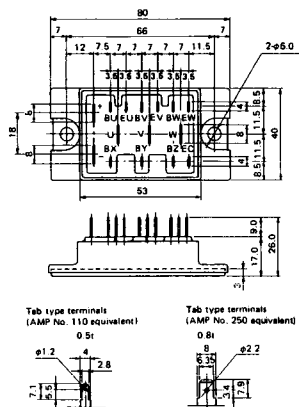


M-212

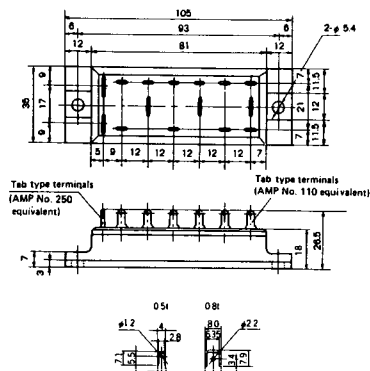




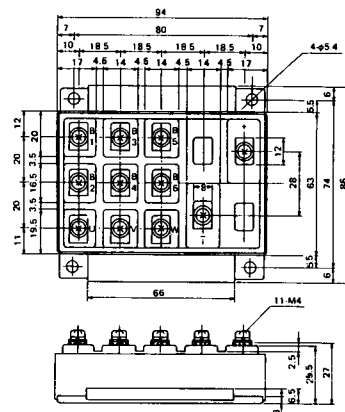
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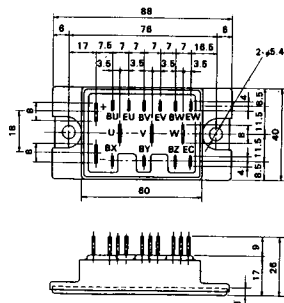
M-602



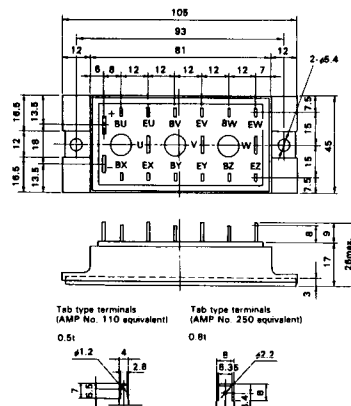
M-603



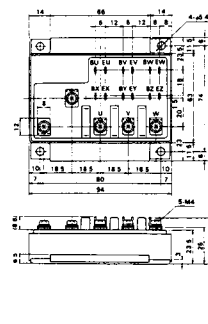
M-604



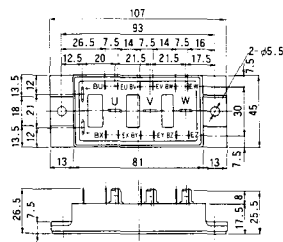
M-605



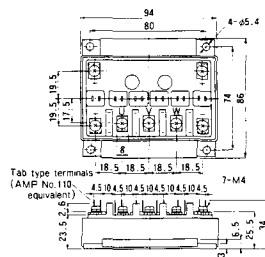
M-606



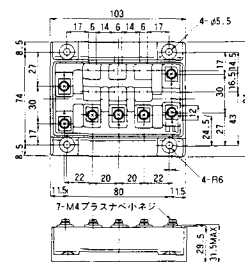
M-607



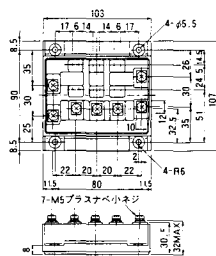
M-608



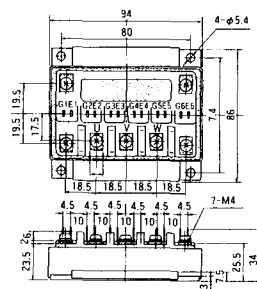
M-609



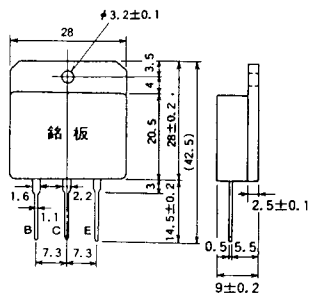
M-610



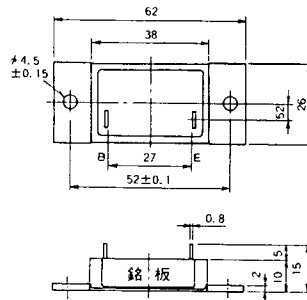
M-616



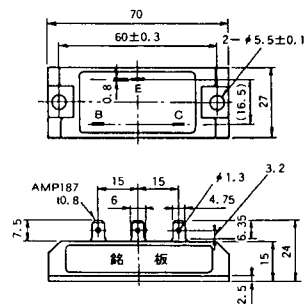
M-1A1A



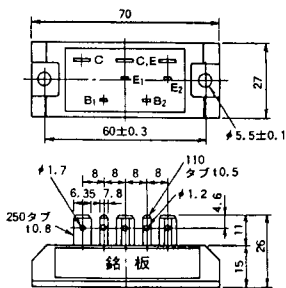
M-2A1A



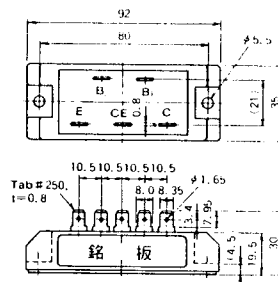
M-2B1A



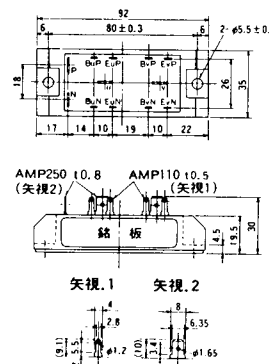
M-2B2A



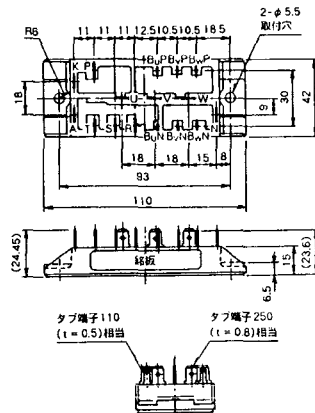
M-2C2A



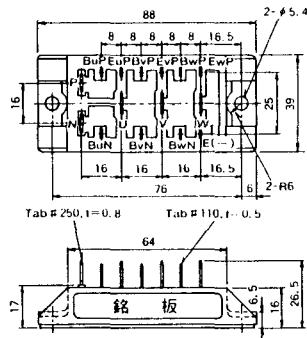
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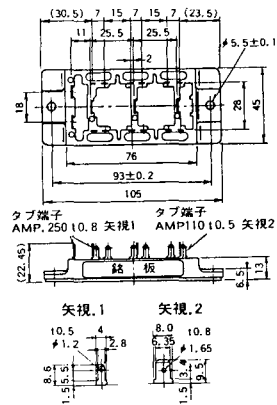
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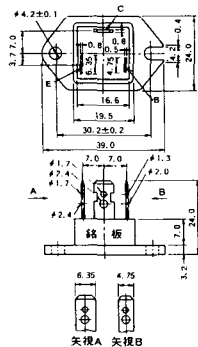
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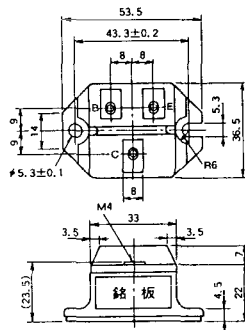
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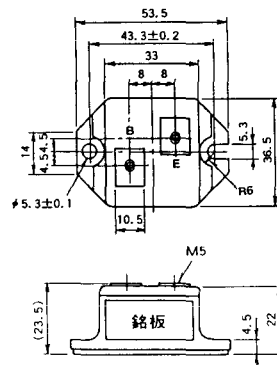
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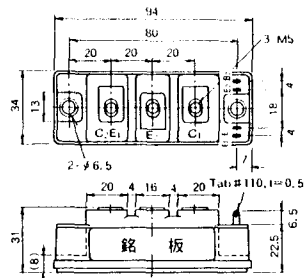
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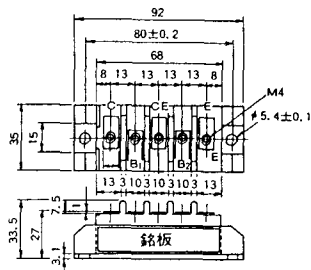
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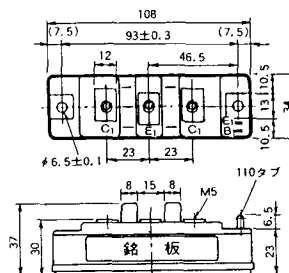
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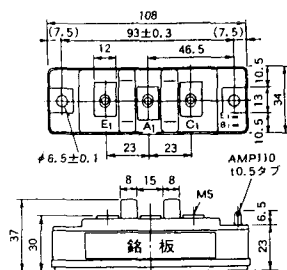
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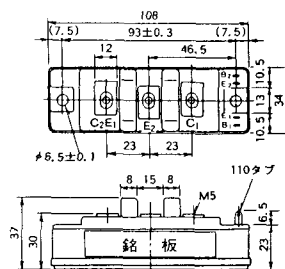
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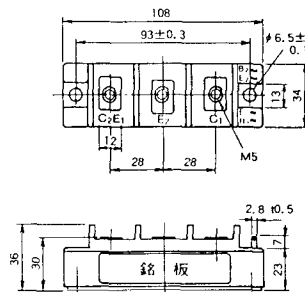
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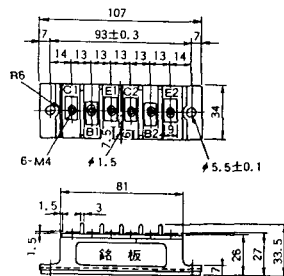
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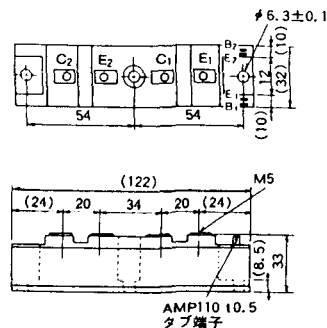
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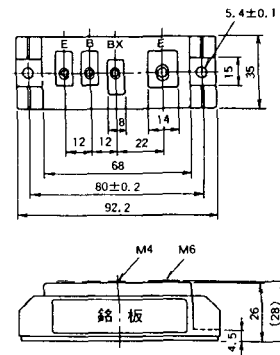
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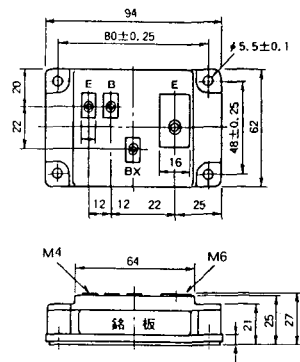
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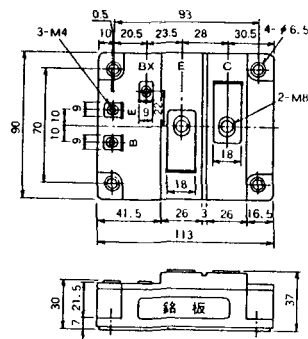
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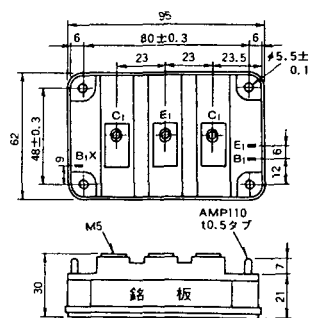
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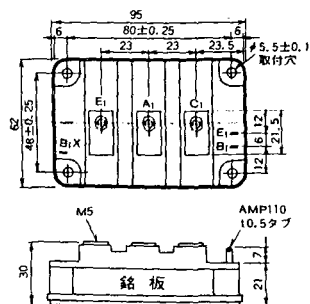
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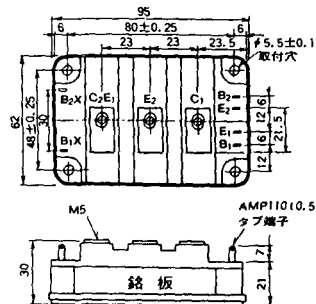
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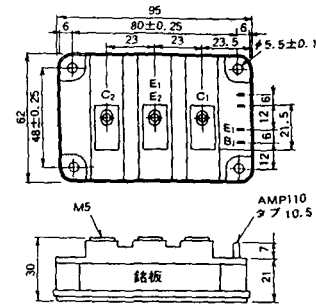
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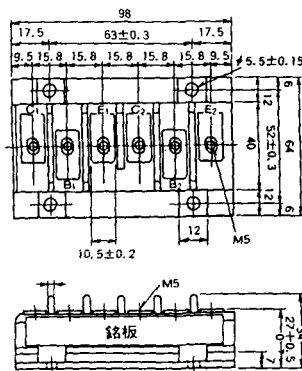
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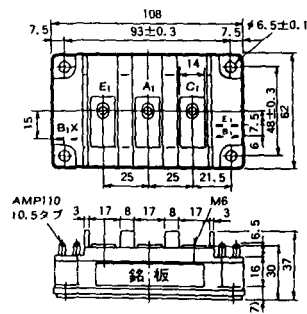
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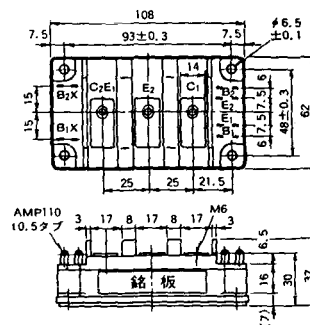
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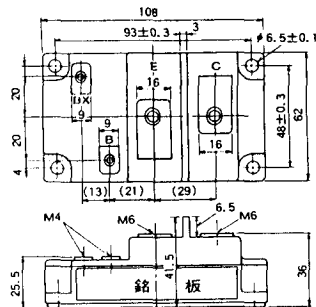
M-9A1A



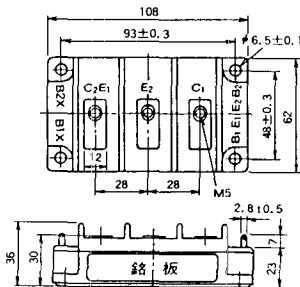
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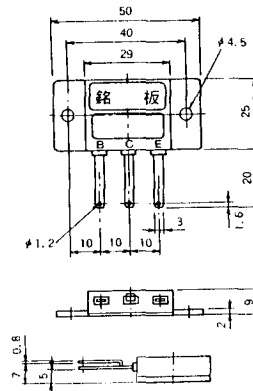
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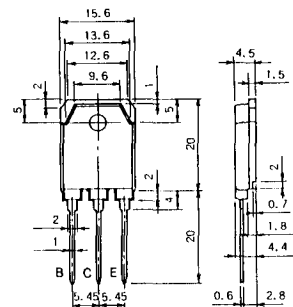
M-9C2A



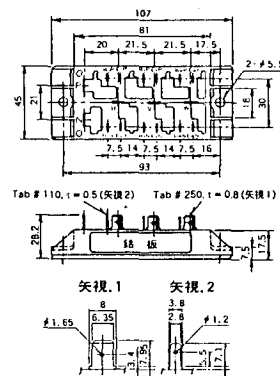
M-1A1B



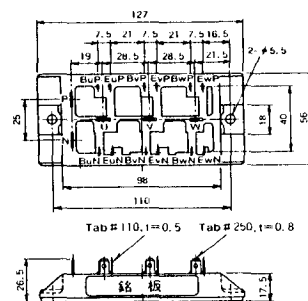
M-1A1C



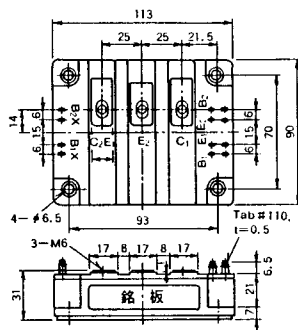
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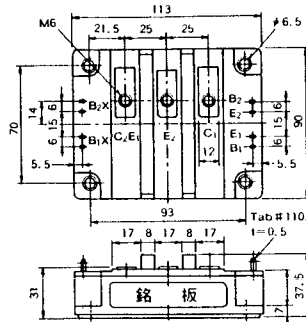
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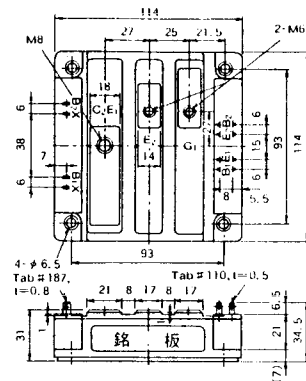
M-10A2A



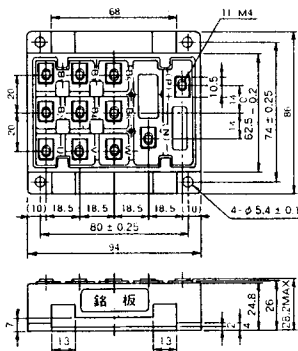
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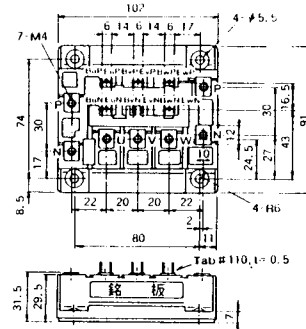
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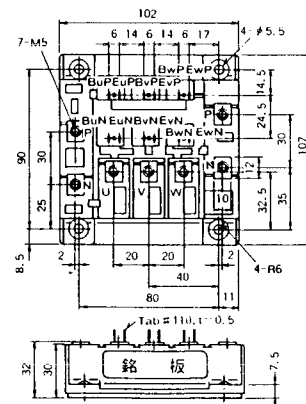
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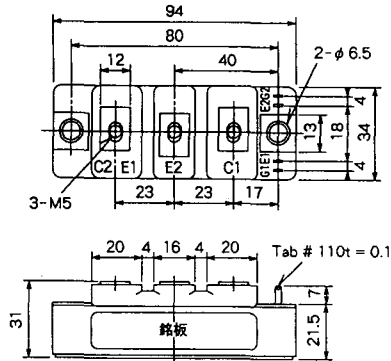
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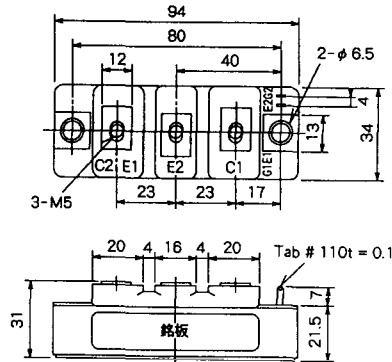
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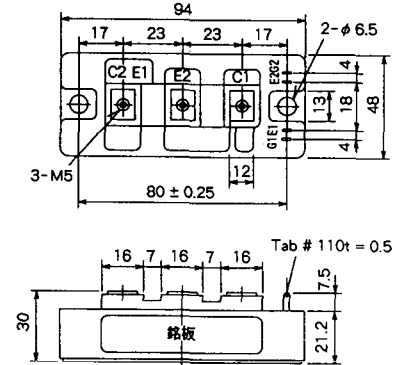
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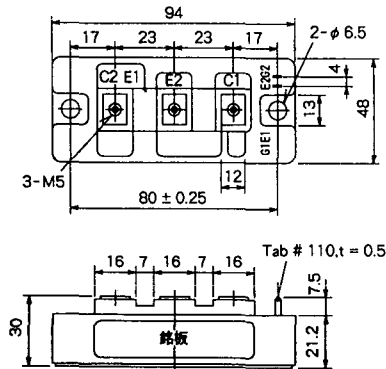
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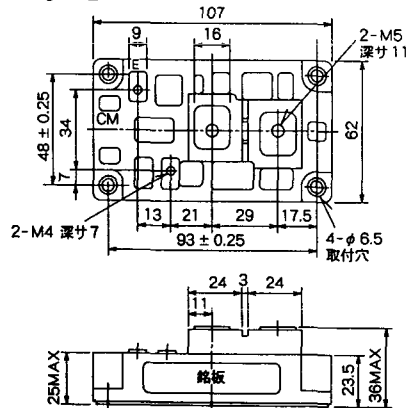
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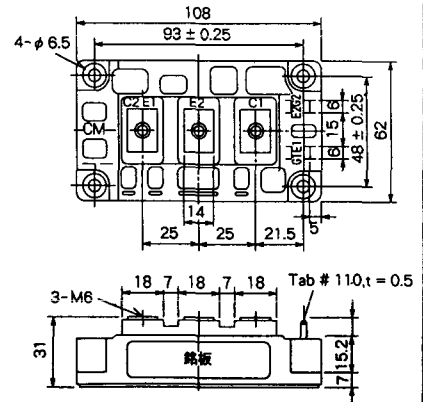
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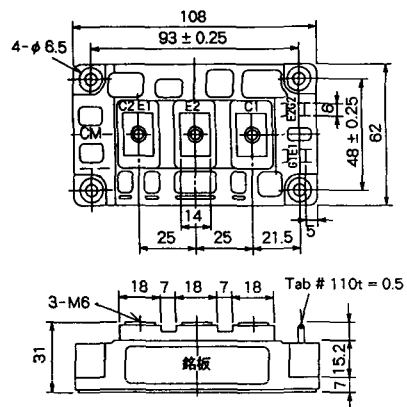
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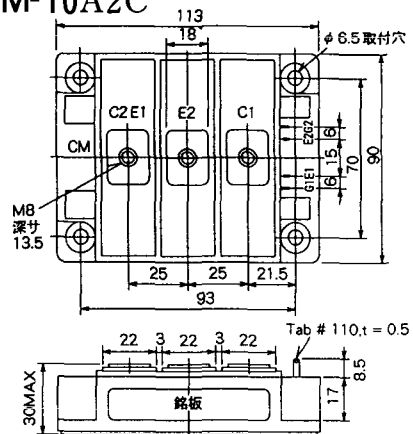
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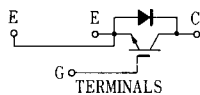
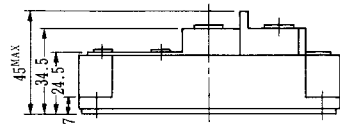
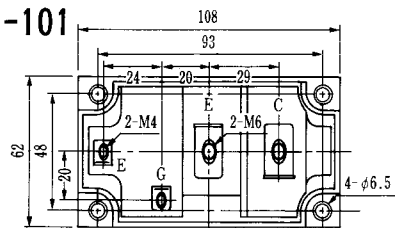
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M-10A2C



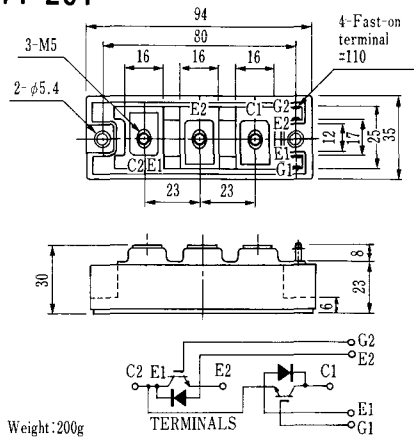
H-101



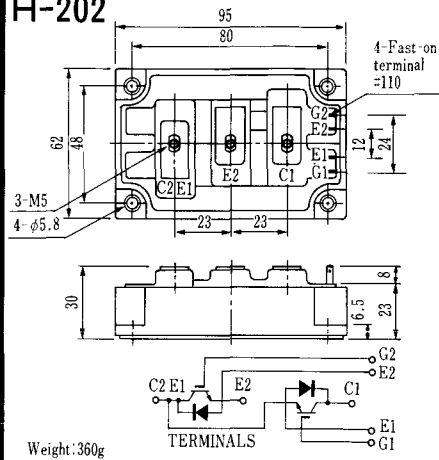
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TERMINALS

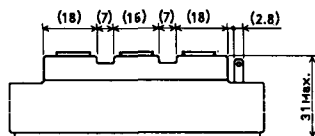
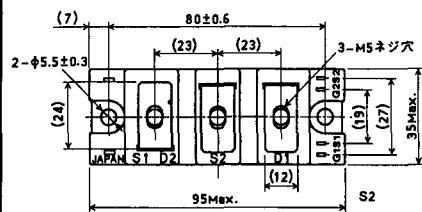
H-201



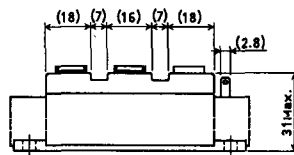
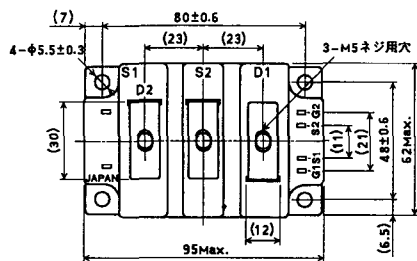
H-202



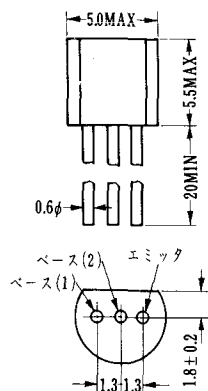
LF-J



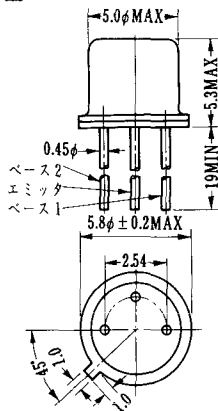
LF-K



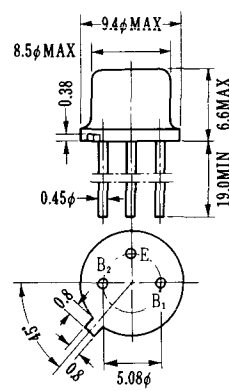
U-1



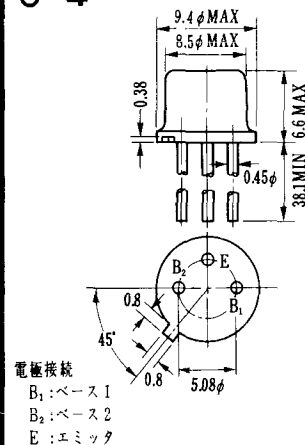
U-2



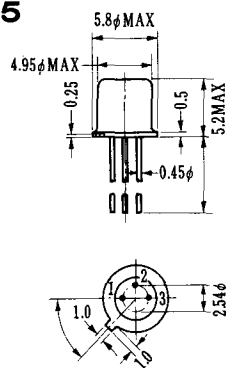
U-3



U-4

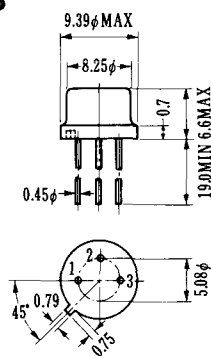


U-5



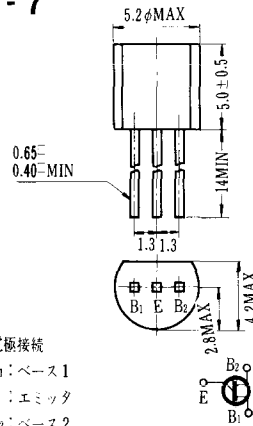
1. BASE 1
2. EMITTER
3. BASE 2 (CASE)

U-6



1. BASE (2)
2. EMITTER
3. BASE (1)

U-7



U-8

