

外形图 (分立元件)

单位: mm

D1 ML3-N2(浇注无引线 · 3 端子) JEDEC: SOD-883	D2 SSSMini2-F1(SSS 小型 · 2 端子) JEDEC: SOD-723	D3 SSSMini2-F2(SSS 小型 · 2 端子) JEDEC: SOD-723
D4 SSSMini3-F1(SSS 小型 · 3 端子) JEDEC: SOD-723	D5 SSSMini6-F1(SSS 小型 · 6 端子) Display at No.1 lead	D6 SSSMini2-F1(SS 小型 · 2 端子) EIAJ: SC-79, JEDEC: SOD-523
D7 SSSMini2-F2(SS 小型 · 2 端子) EIAJ: SC-79, JEDEC: SOD-523	D8 SSSMini3-F1(SS 小型 · 3 端子) EIAJ: SC-89, JEDEC: SOT-490	D9 SSSMini3-F2(SS 小型 · 3 端子) EIAJ: SC-81, JEDEC: SOT-490

外形图 (分立元件)

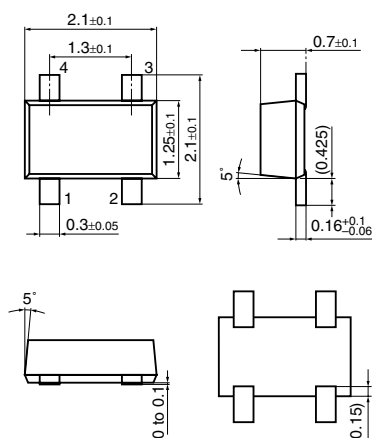
单位: mm

D10 SSMini4-F1(SS 小型・4 端子)	D11 SSMini5-F1(SS 小型・5 端子)	D12 SSMini5-F2(SS 小型・5 端子)
D13 SSMini6-F1(SS 小型・6 端子)	D14 SMini2-F1(S 小型・2 端子)	D15 SMini2-F2(S 小型・2 端子)
D16 SMini2-G1(S 小型・2 端子)	D17 SMini3-F1(S 小型・3 端子)	D18 SMini3-G1(S 小型・3 端子)

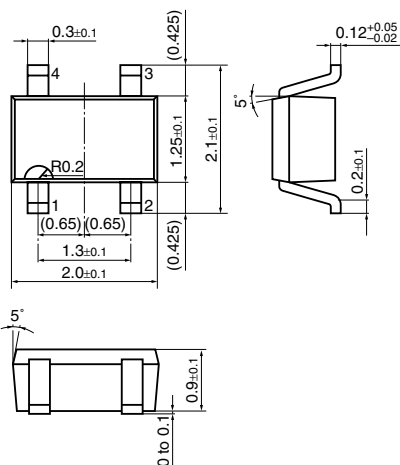
外形图 (分立元件)

单位: mm

D19 SMini4-F1(S小型・4端子)

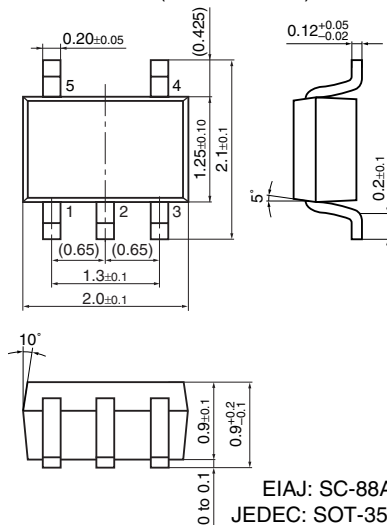


D20 SMini4-G1(S小型・4端子)



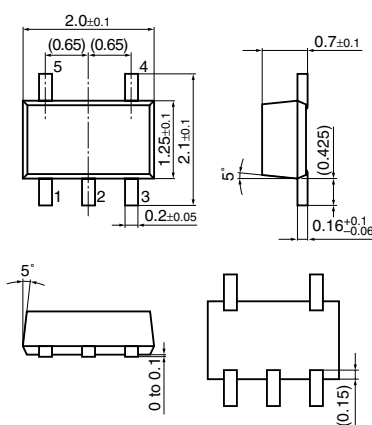
EIAJ: SC-82AA, JEDEC: SOT-343

D21 SMini5-G1(S小型・5端子)

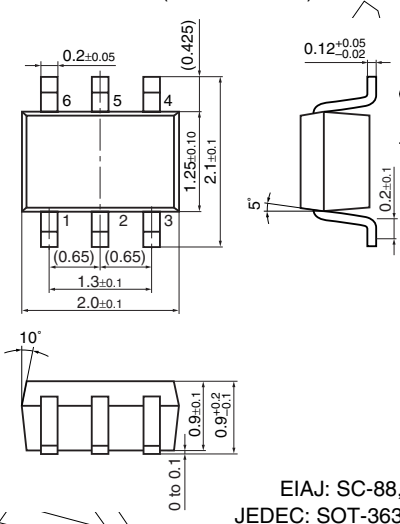


EIAJ: SC-88A, JEDEC: SOT-353

D22 SMini5-F1(S小型・5端子)

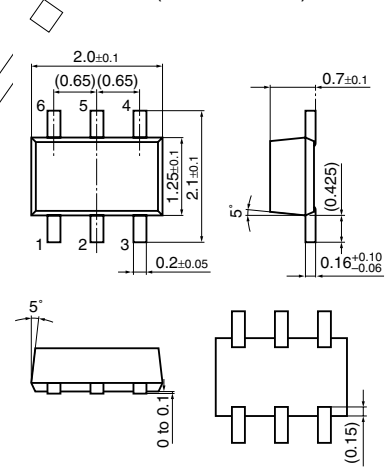


D23 SMini6-G1(S小型・6端子)

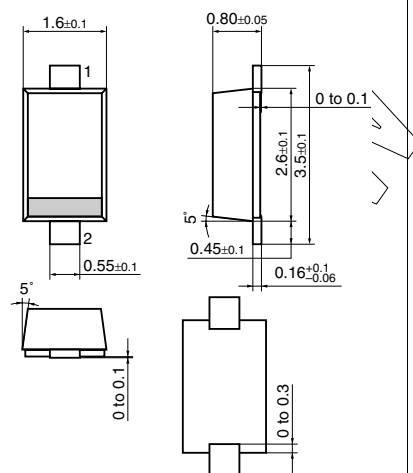


EIAJ: SC-88, JEDEC: SOT-363

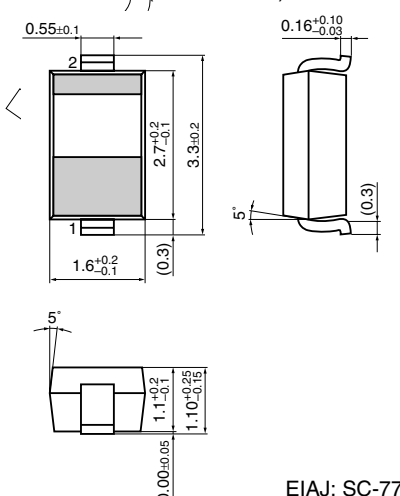
D24 SMini6-F1(S小型・6端子)



D25 Mini2-F1(小型・2端子)

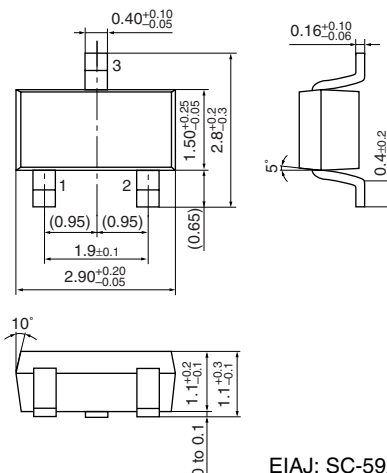


D26 Mini2-G1(小型・2端子)



EIAJ: SC-77, JEDEC: SOD-123

D27 Mini3-G1(小型・3端子)

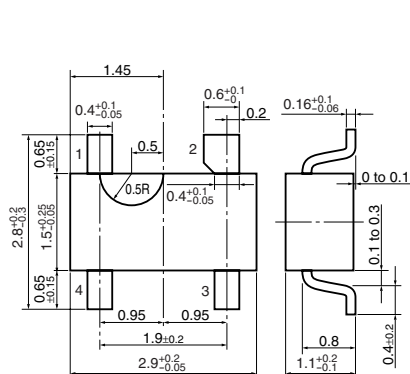


EIAJ: SC-59A, JEDEC: SOT-346

外形图 (分立元件)

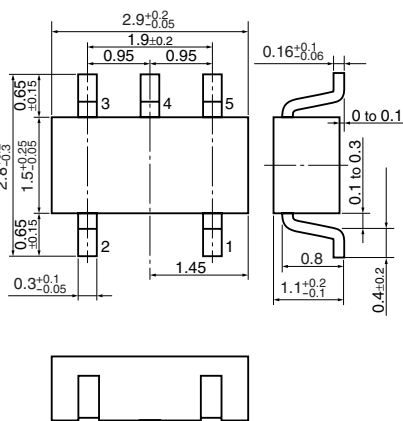
单位: mm

D28 Mini4-G1(小型・4端子)



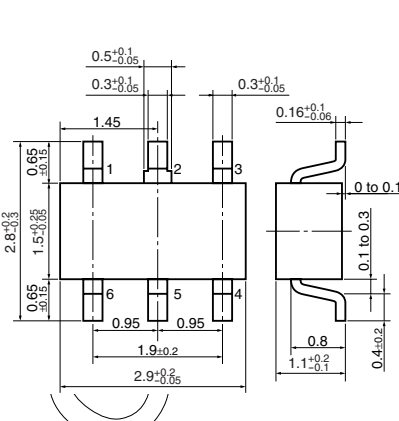
EIAJ: SC-61

D29 Mini5-G1(小型・5端子)



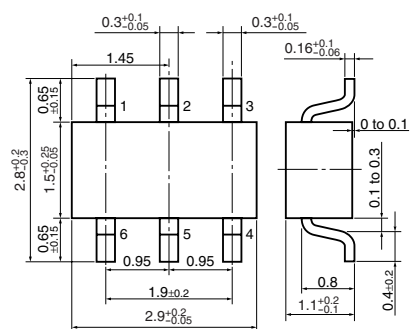
EIAJ: SC-74A

D30 Mini6-G1(小型・6端子)



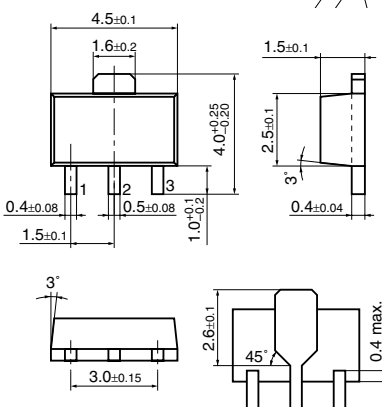
EIAJ: SC-74, JEDEC: SOT-457

D31 Mini6-G2(小型・6端子)

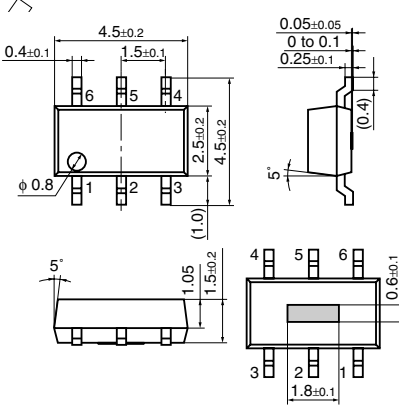


EIAJ: SC-74, JEDEC: SOT-457

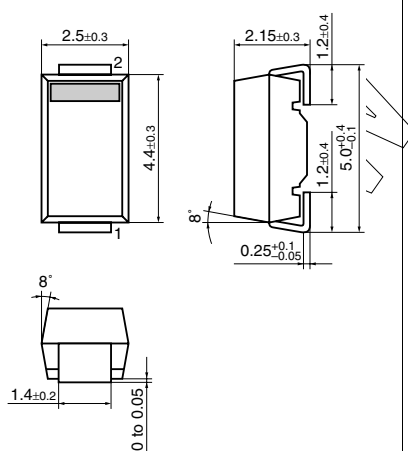
D32 MiniP3-F1(小功率型・3端子)



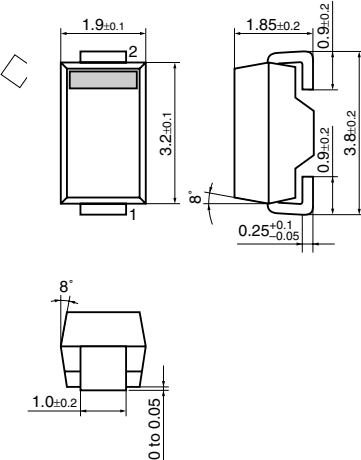
D33 MiniP6-G1(小功率型・6端子)



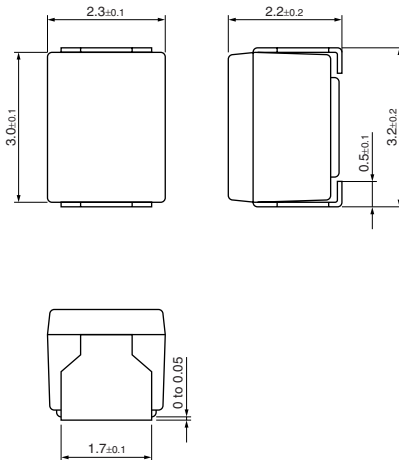
D34 NMiniP2-J1(新小功率型・2端子)



D35 HNMiniP2-J1(半新小功率型・2端子)



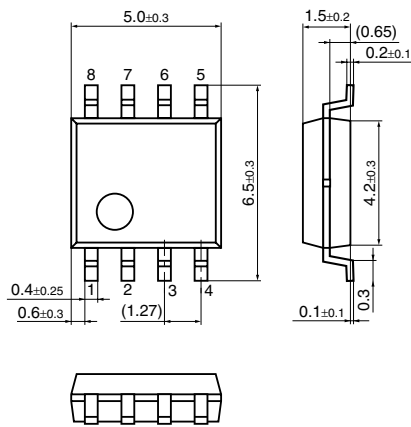
D36 SNMiniP2(小型新小功率型・2端子)



外形图 (分立元件)

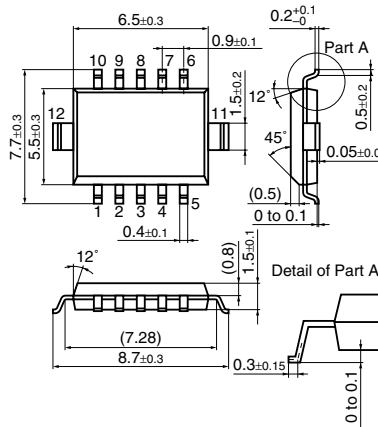
单位: mm

D37 SO8-G1

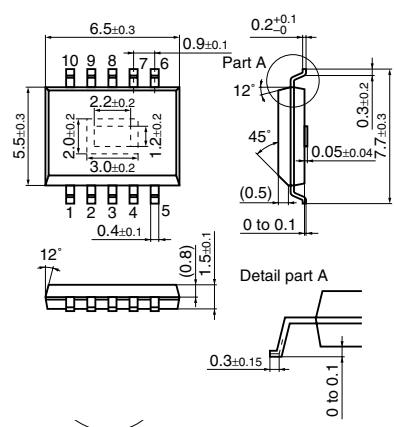


EIAJ: SC-87

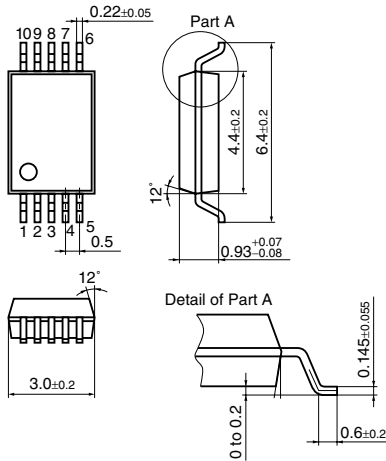
D38 SO10-A-G1



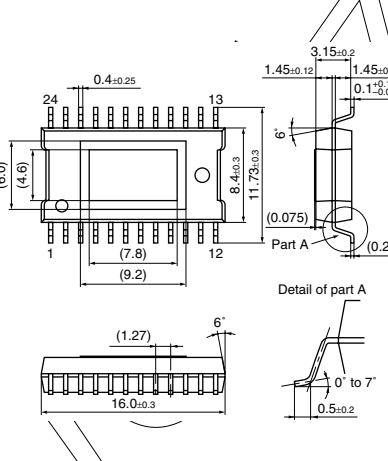
D39 SO10-D-G1



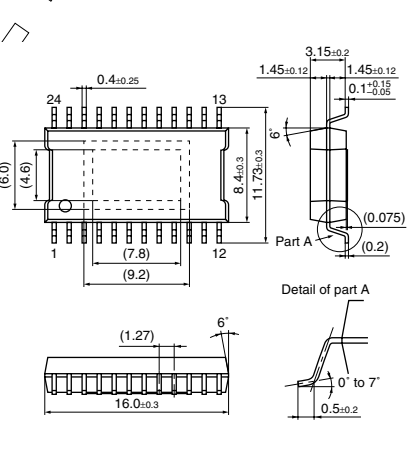
D40 TSSONF10D-G1



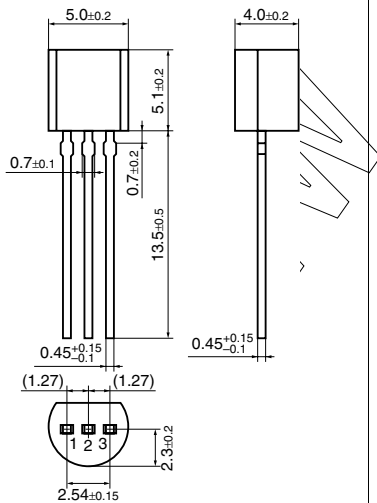
D41 HSOP24D-G1



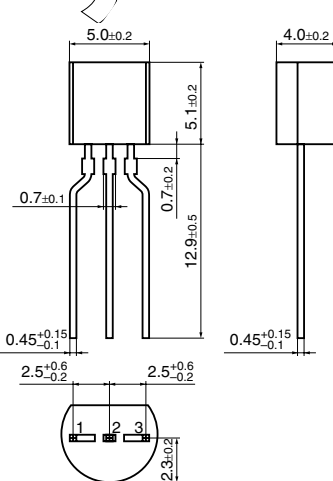
D42 HSOP24D-G2



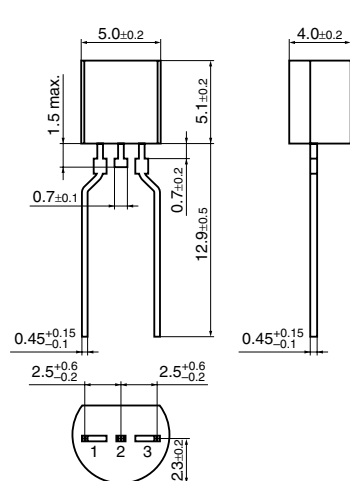
D43 TO-92-A1



D44 TO-92-B1

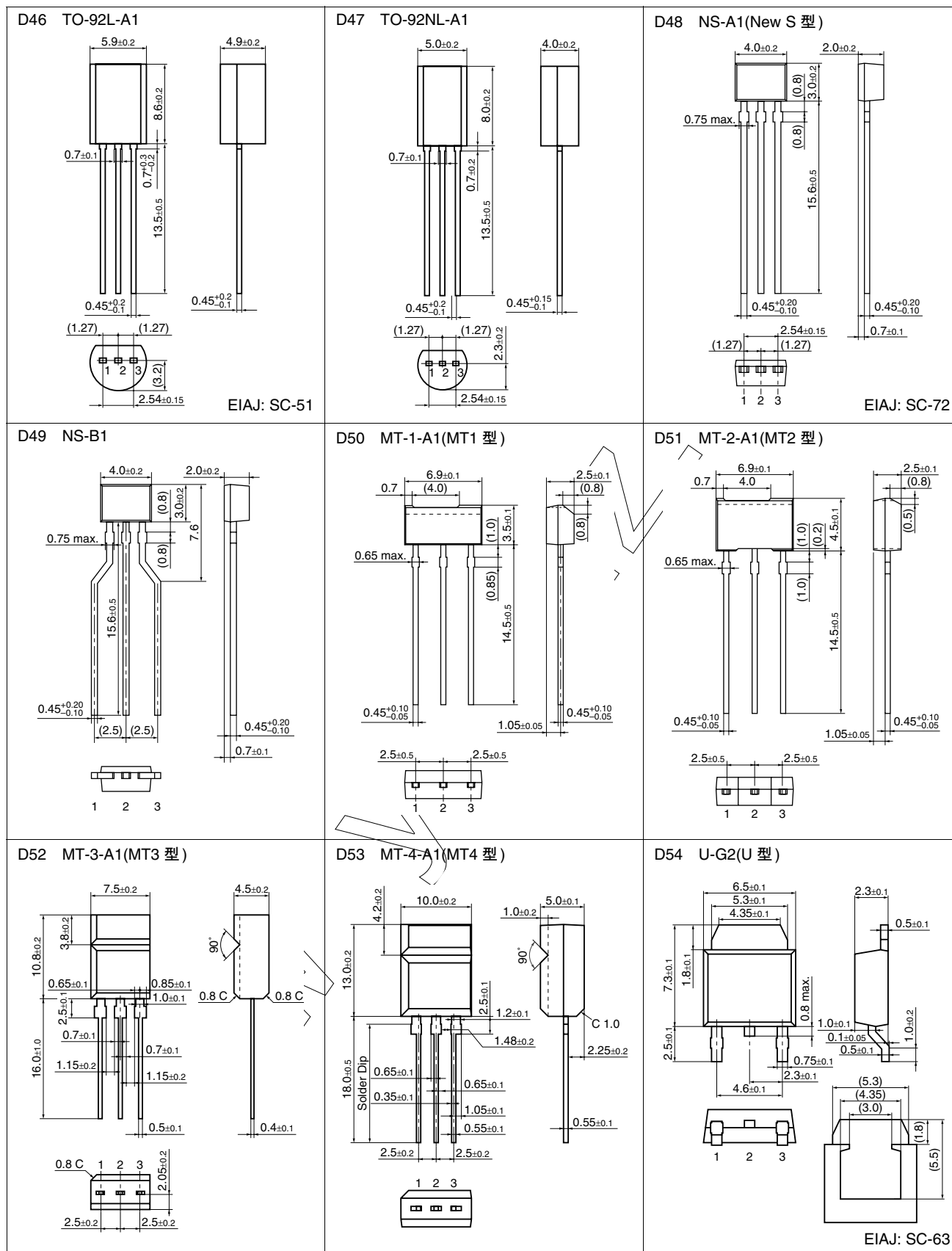


D45 TO-92-C1



外形图 (分立元件)

单位: mm



外形图 (分立元件)

单位: mm

D55 U-A1(U 型) EIAJ: SC-64	D56 N-G1(N 型)	D57 N-A1(N 型)
D58 TO-126B-A1	D59 I-G1(I 型)	D60 I-A1(I 型)
D61 TO-220-A1	D62 TO-220C-G1	D63 TO-220D-A1 EIAJ: SC-91

外形图 (分立元件)

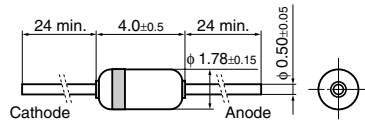
单位: mm

D64 TO-220E-A1 EIAJ: SC-91A	D65 TO-220F-A1 EIAJ: SC-67	D66 TO-220H
D67 TOP-3E-A EIAJ: SC-94	D68 TOP-3F-A1 EIAJ: SC-92	D69 TOP-3F-B1 EIAJ: SC-92
D70 DIP8-A1(DIL-8)	D71 DIP8-A1(CF)	D72 DO-34-A2

外形图 (分立元件)

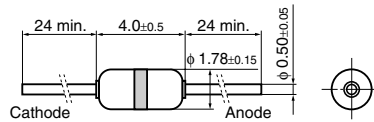
单位: mm

D73 DO-35-A1

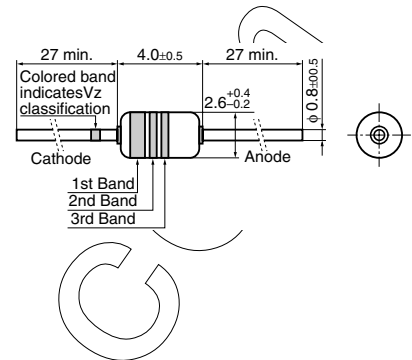


EIAJ: SC-40

D74 DO-35-A2(DO-35・触发)

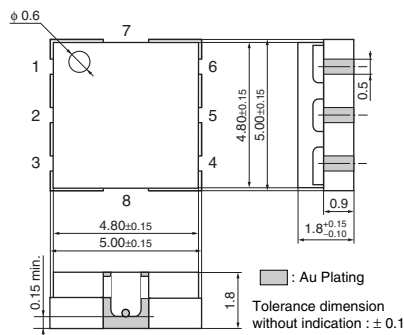


D75 DO-41-A1

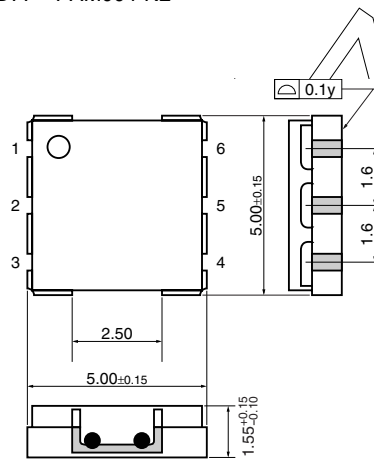


EIAJ: SC-47

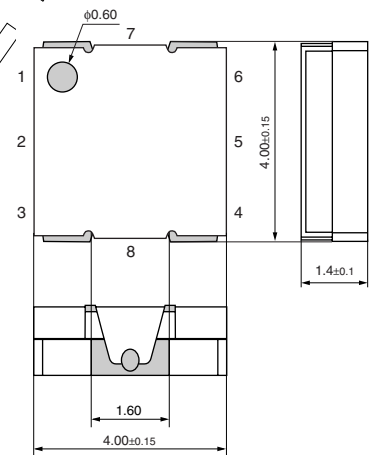
D76 PAM004-N1



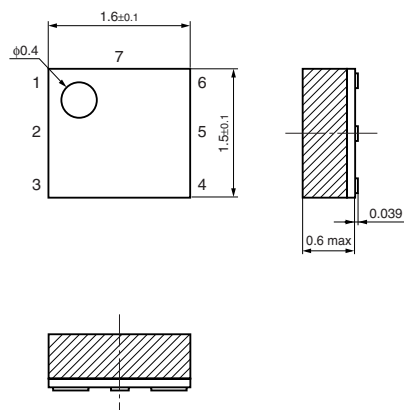
D77 PAM004-N2



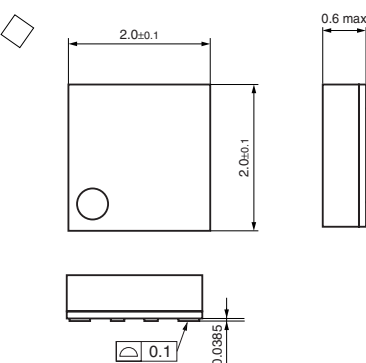
D78 PAM002-N1



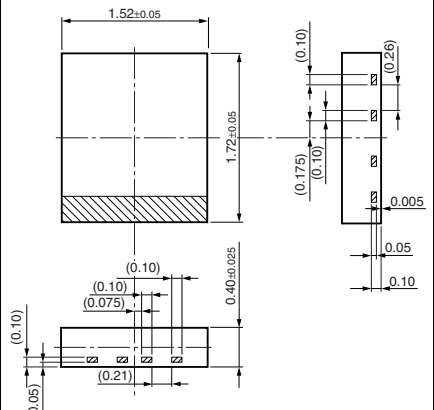
D79 CQF6-N1



D80 CQF12-N2



D81 ML6-N1



外形图 (分立元件)

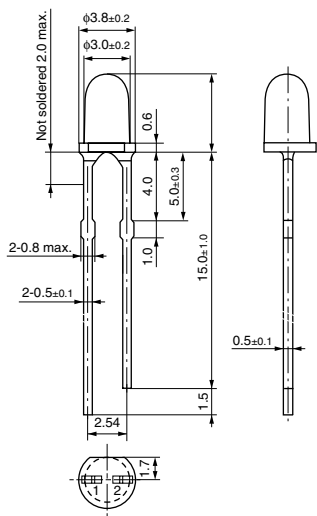
单位: mm

D82 MTGLR102-001	D83 MTGLR103-001	D84 MTGFR102-001
D85 MTGFR103-002	D86 MTRLR102-001	D87 MTRLR103-002
D88 CTRLR102-001	D89 LT3LR1N02-001	D90 LT3LR1N02-002

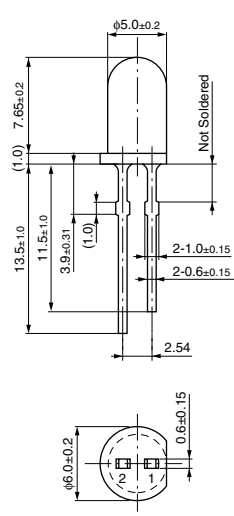
外形图 (分立元件)

单位: mm

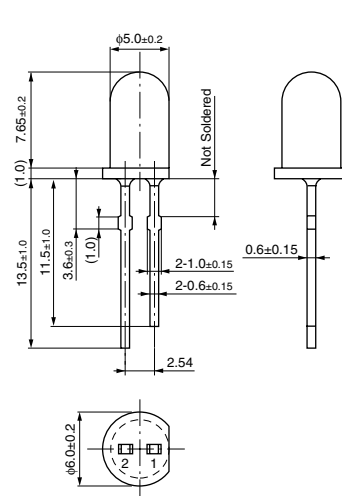
D91 LT3LR102NC-001



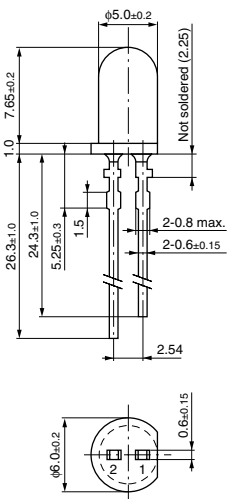
D92 LT5RR102-001



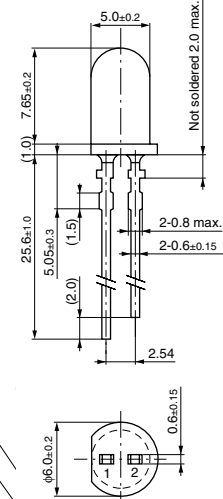
D93 LT5RR102NC-001



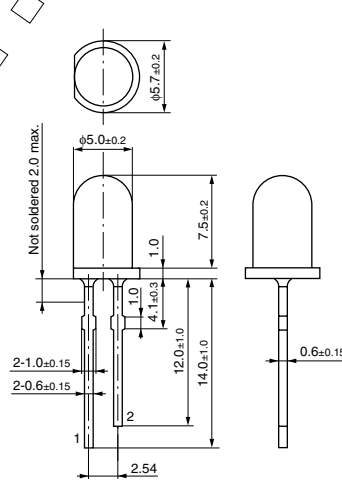
D94 LT5RL102-001



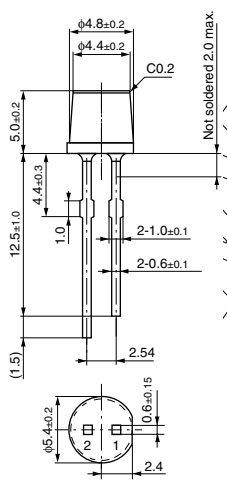
D95 LT5RL102-002



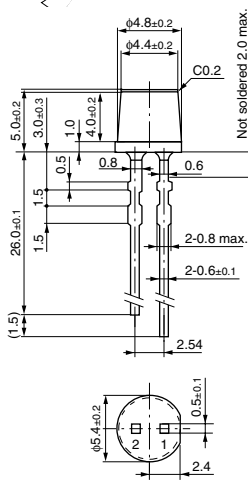
D96 LT5RS102-001



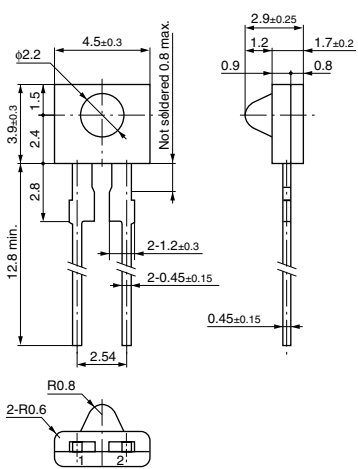
D97 | T5FR102-001



D98 | T5F1 | 102-001



D99 | STI B102-001



外形图 (分立元件)

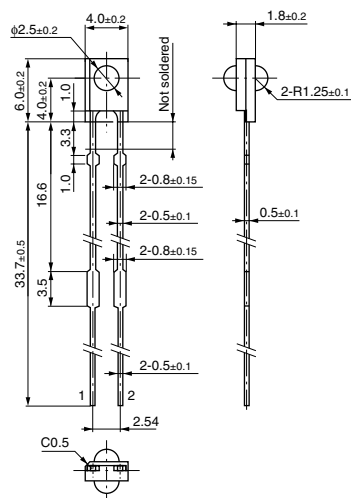
单位: mm

D100 LSTLR102-002 Top view: 4.5±0.3, (2.4), (1.5), (2.4), 3.9±0.3, 2.8, 12.8 min., 2-1.2±0.3, 2-0.45±0.15, 2.54, 1, 2. Bottom view: (2-R0.6), (R1.2). Side view: 2.9±0.25, (1.2), 1.7±0.2, (0.9), (0.8), 0.45±0.15. Notes: Not soldered.	D101 LSTLR102-003 Top view: 4.5±0.3, 4.8±0.3, (2.4), (2.4), 12.8 min., 10.0 min., 2-0.98±0.2, 2-0.45±0.15, (2.54), 1, 2. Bottom view: (R1.75). Side view: 4.2±0.3, (2.3), (1.9), 0.45±0.15, (1.2). Notes: Not soldered.	D102 LSTLR102-004 Top view: 4.0±0.2, 6.0±0.2, 4.0±0.2, 1.0, 3.3, 1.0, 15.3±1.0, 2-0.8 max., 2-0.5±0.1, 2.54, 1, 2. Bottom view: C0.5. Side view: 1.8±0.2, 2-R1.25±0.1, 0.5±0.1. Notes: Not soldered.
D103 LSTLR102-005 Top view: 2.8±0.2, 2-C0.5, 2.4±0.2, 0.8, 1.0, 16.9±1.0, 2-0.7 max., 2-0.5±0.1, 2.0, 1, 2. Bottom view: 2-R0.7, 0.15, 0.5±0.1. Side view: 2.8±0.2, 1.3±0.2, 0.8, 0.15, 0.5±0.1. Notes: Not soldered 2.0.	D104 LSTLR102-006 Top view: 3.0±0.3, 3.5±0.3, 2.4, 1.1, 0.8, 12 min., Not soldered 2.15 max., 2-0.5±0.15, 2.54, 1, 2. Bottom view: 1.95±0.25, 1.4±0.2, 0.9, 0.5, 0.3±0.15. Side view: 1.95±0.25, 1.4±0.2, 0.9, 0.5, 0.3±0.15. Notes: Not soldered 2.15 max.	D105 LSTLR102NC-001 Top view: 2.6±0.2, 0.8, 0.5 max., 2.0, 0.7, 12.5±1.0, 2-0.7, 2-0.45, 2.0, 1, 2. Bottom view: C0.5, R0.55, 0.8, 1.4±0.2, 1.2±0.2, (0.4), 0.15. Side view: 2.6±0.2, 0.8, 0.5 max., 2.0, 0.7, 12.5±1.0, 2-0.7, 2-0.45, 2.0, 1, 2. Notes: Gate the rest.
D106 LSTLR102NC-002 Top view: 3.0±0.3, 3.5±0.3, 2.4, 1.1, 0.8, 12 min., Not soldered 2.15 max., 2-0.5±0.15, 2.54, 1, 2. Bottom view: 1.95±0.25, 1.4±0.2, 0.9, 0.5, 0.3±0.15. Side view: 1.95±0.25, 1.4±0.2, 0.9, 0.5, 0.3±0.15. Notes: Not soldered 2.15 max.	D107 LSTLR103-001 Top view: 4.5±0.3, 4.8±0.3, 2.4, 2.0, 12.5 min., 10.0 min., 3-0.45±0.2, 2.54, 1, 2, 3. Bottom view: 4.2±0.3, 2.3, 1.9, 0.45±0.15, 1.2. Side view: 4.2±0.3, 2.3, 1.9, 0.45±0.15, 1.2. Notes: Not soldered.	D108 LSTLR103NC-001 Top view: 7.0±0.2, 8.0±0.2, (5.2), (2.3), (0.8), 22.0 min., Not soldered 1.5, 3-1.5±0.2, 3-0.5±0.15, (2-2.54), 1, 2, 3. Bottom view: 5.25±0.3, (2.25), (R2.25±0.1), 2.0±0.1, 1.0±0.1, 0.45±0.2. Side view: 7.0±0.2, 8.0±0.2, (5.2), (2.3), (0.8), 22.0 min., Not soldered 1.5, 3-1.5±0.2, 3-0.5±0.15, (2-2.54), 1, 2, 3. Notes: Not soldered 1.5.

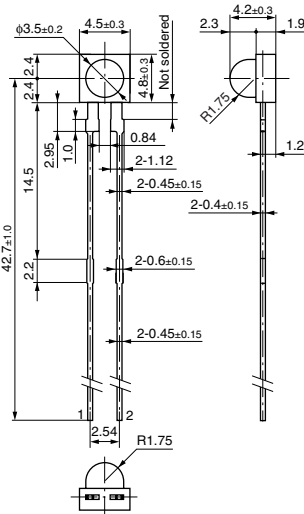
外形图 (分立元件)

单位: mm

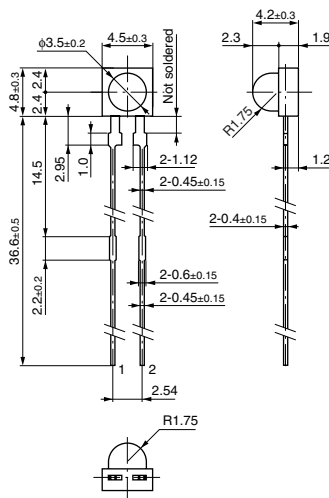
D109 LSTLL102-001



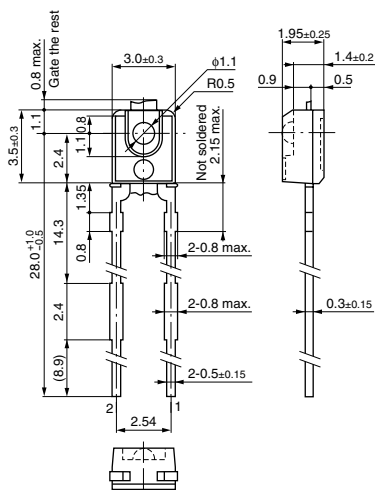
D110 LSTLL102-002



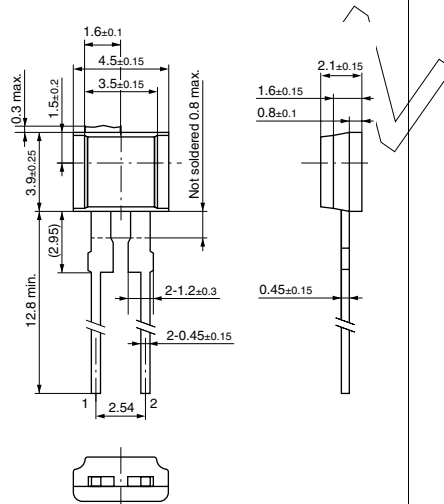
D111 LSTLL102NC-001



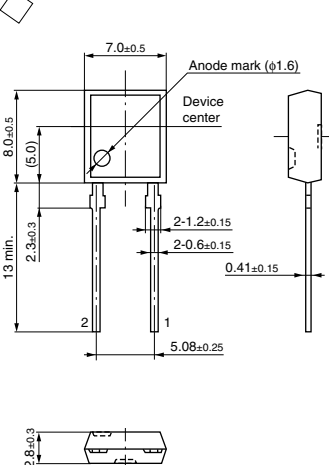
D112 LSTLL102NC-002



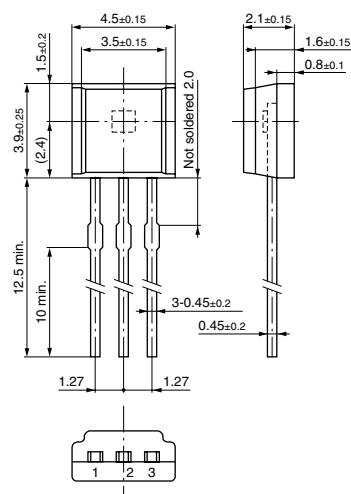
D113 LSTFR102-001



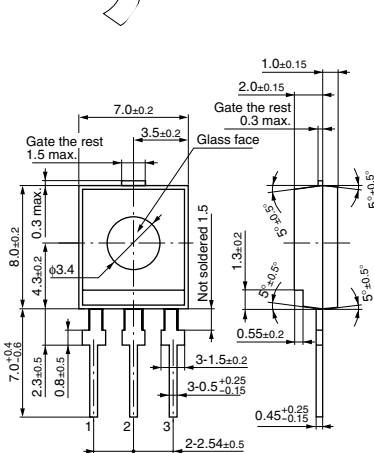
D114 LSTFR102NC-001



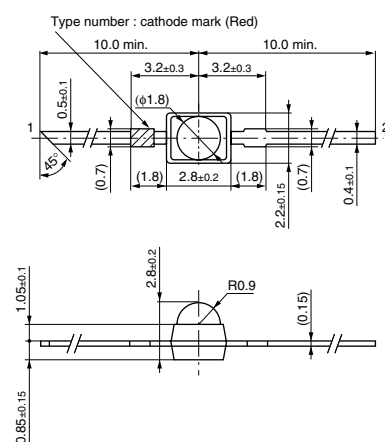
D115 LSTFR103-001



D116 LSTFR103-002



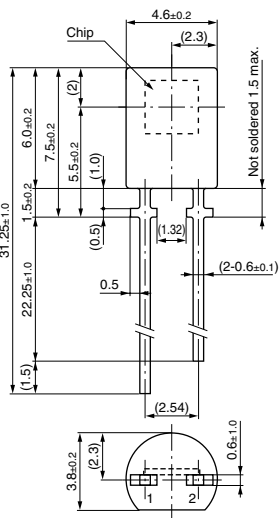
D117 LTTWLW102-001



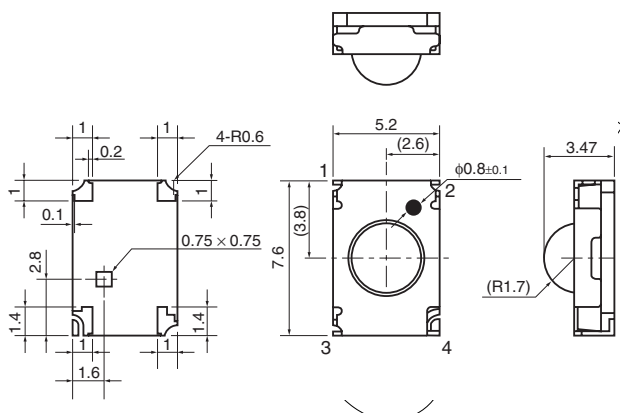
外形图 (分立元件)

单位: mm

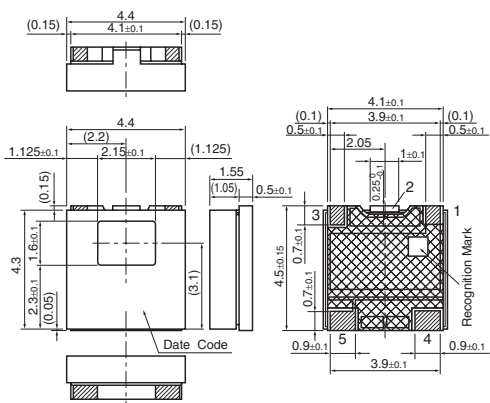
D118 LSRLR102NC-001



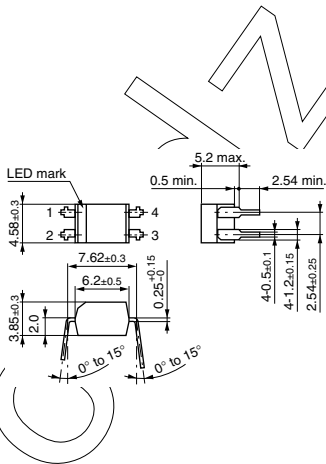
D119 PNA4S02M



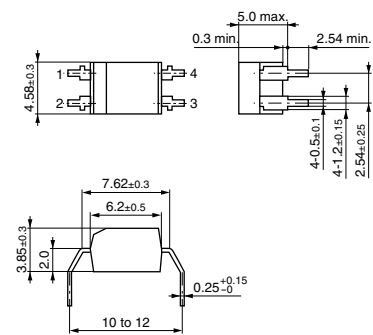
D120 PNA4S42MO1CA



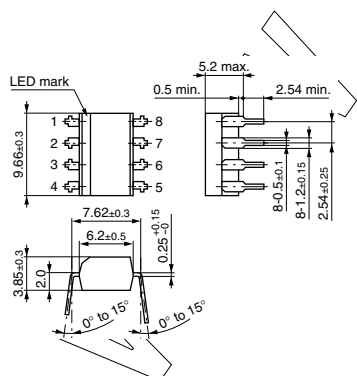
D121 PCTFR104-001



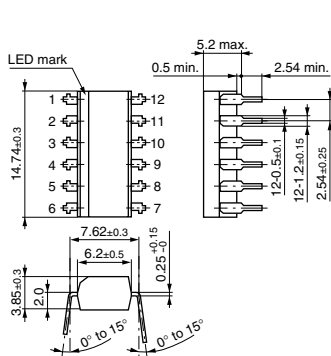
D122 PCTFR104-002



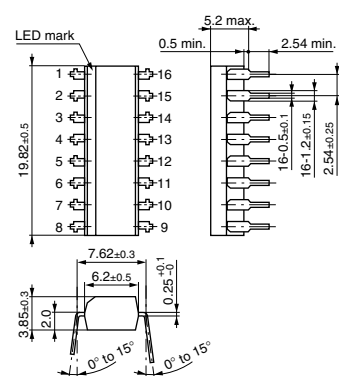
D123 PCTFR108-001



D124 PCTFR112-001



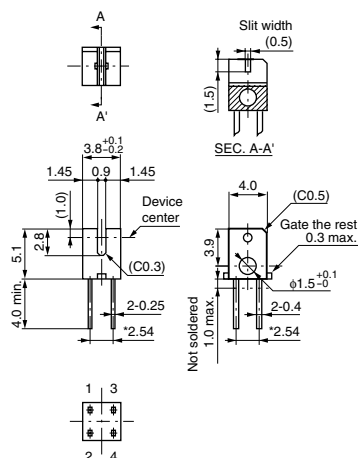
D125 PCTFR116-001



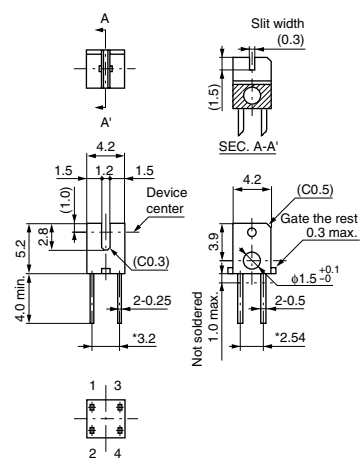
外形图 (分立元件)

单位: mm

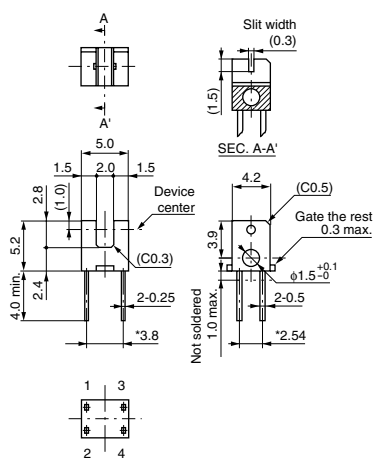
D126 PISMR104-001



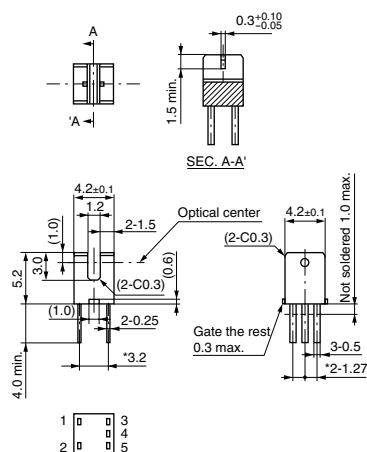
D127 PISMR104-002



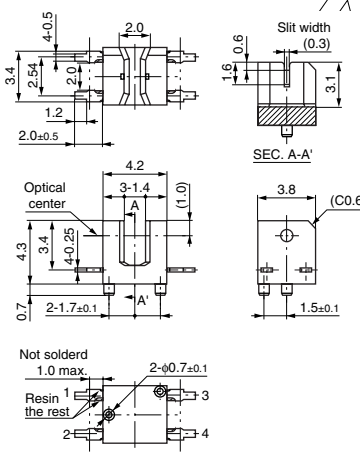
D128 PISMR104-003



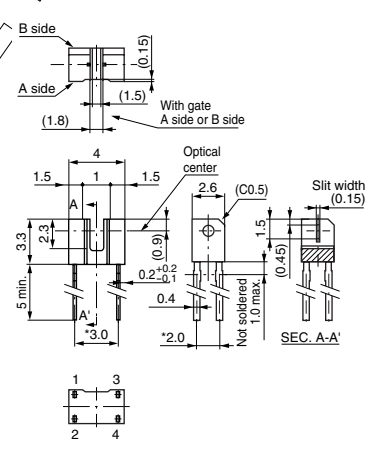
D129 PISMR104-005



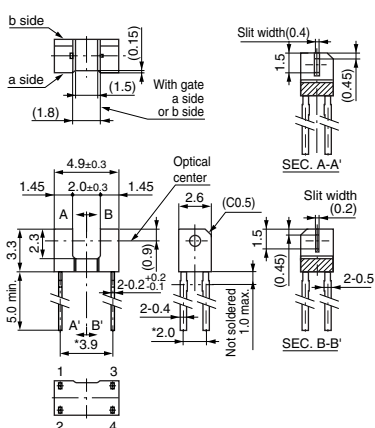
D130 PISMW104-001



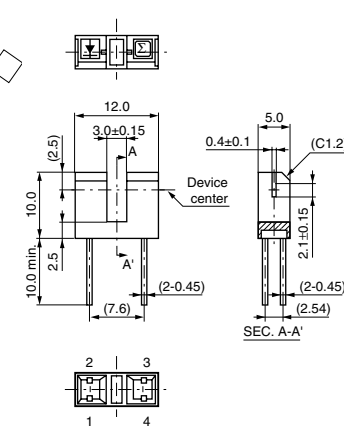
D131 PISSR104-001



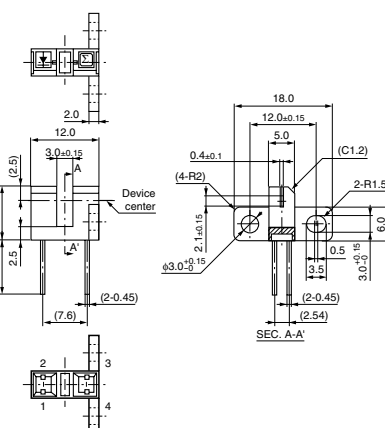
D132 PISSR104-002



D133 PISTR104-001



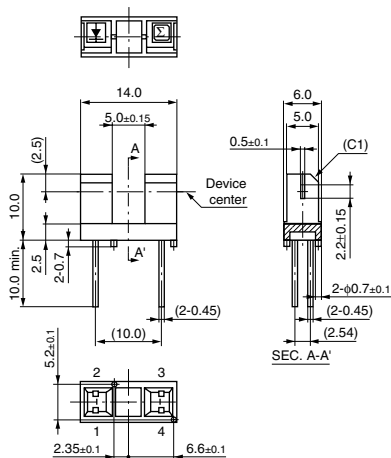
D134 PISTR104-003



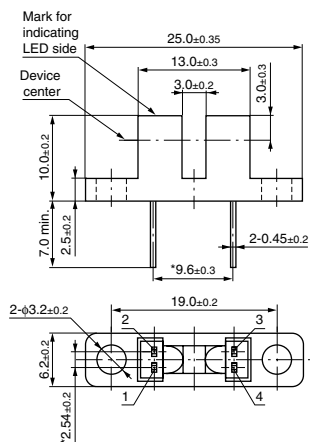
外形图 (分立元件)

单位: mm

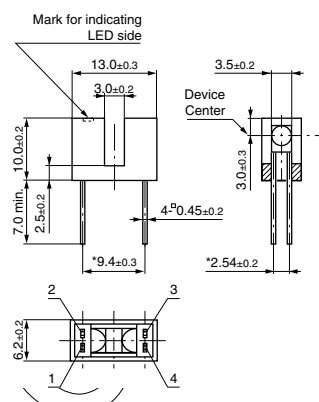
D135 PISTR104-004



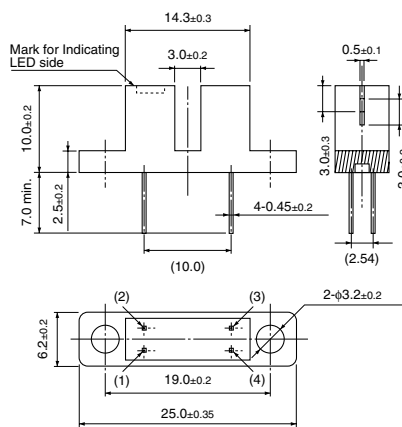
D136 PISTR104-005



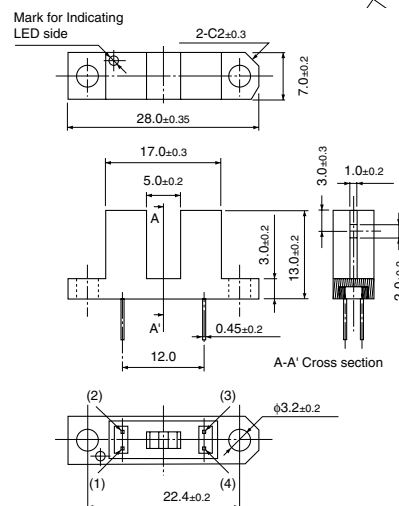
D137 PISTR104-006



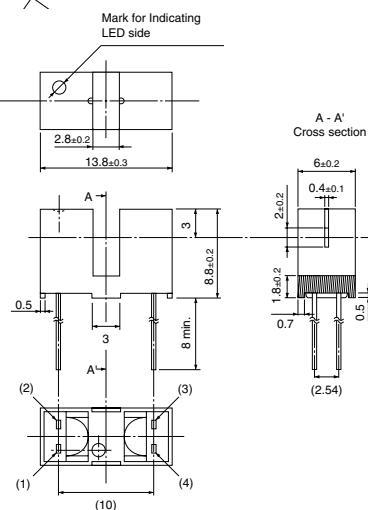
D138 PISTR104-007



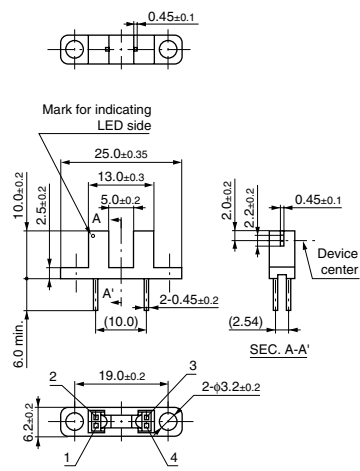
D139 PISTR104-008



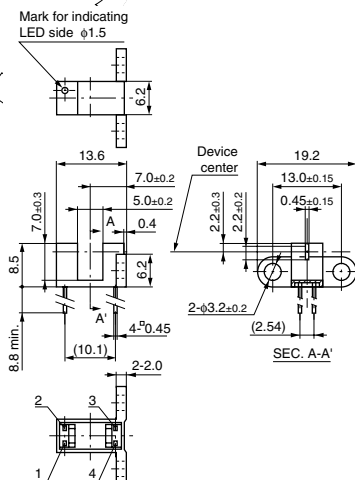
D140 PISTR104-009



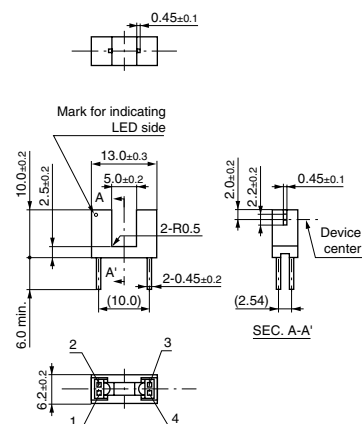
D141 PISTR104-010



D142 PISTR104-012



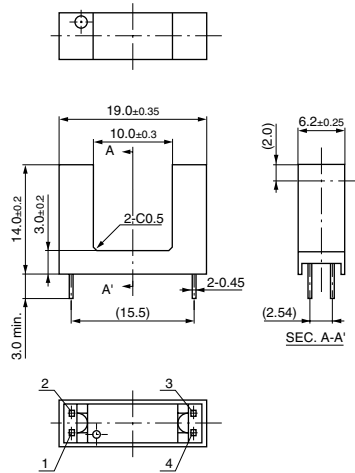
D143 PISTR104-013



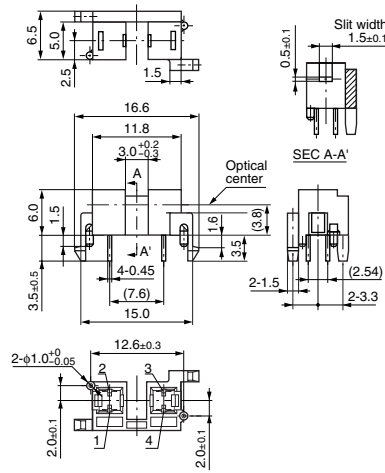
外形图 (分立元件)

单位: mm

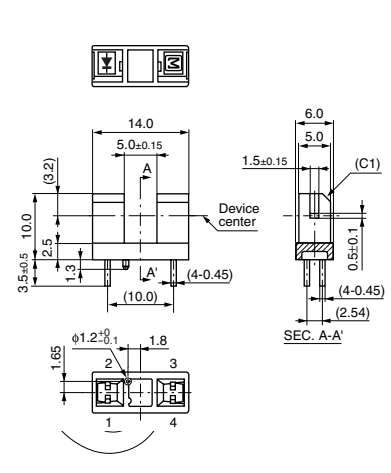
D144 PISTR104-014



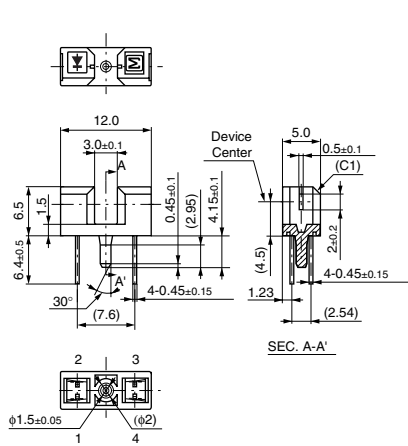
D145 PISTR104-023



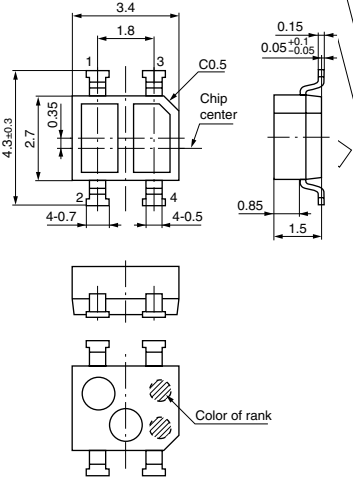
D146 PISTR104-024



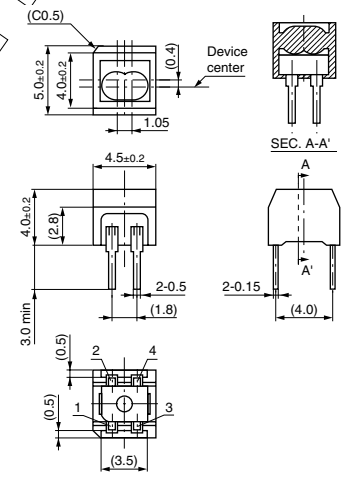
D147 PISTR104-025



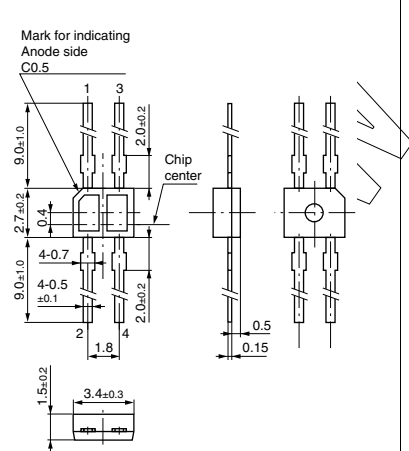
D148 PRSMG104-001



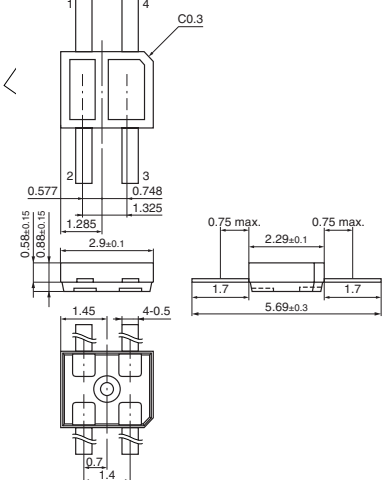
D149 PRSMR104RL-001



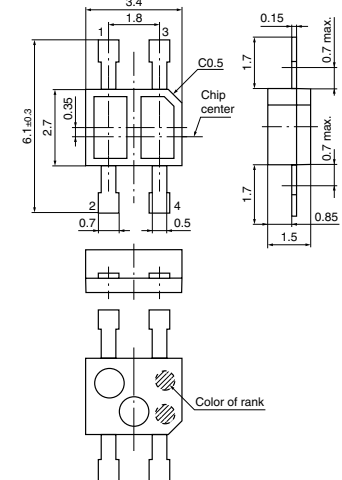
D150 PRSMW104-001



D151 PRSMW104-002



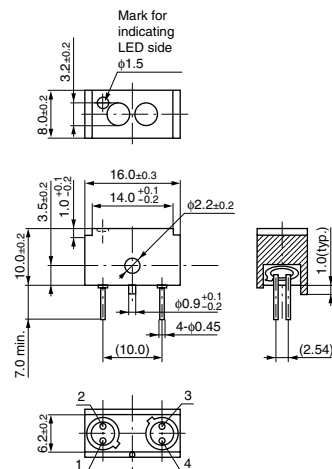
D152 PRSMW104-003



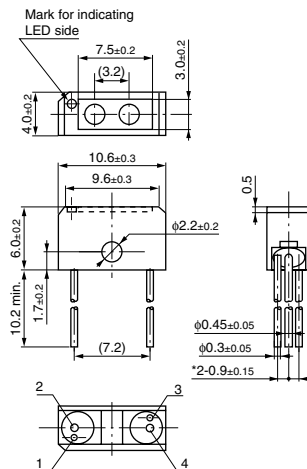
外形图 (分立元件)

单位: mm

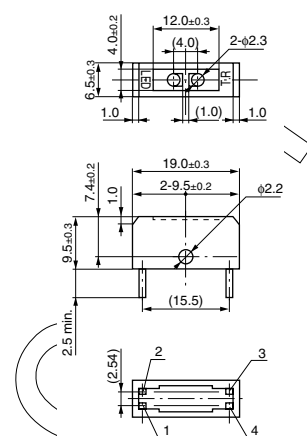
D153 PRSTR104-001



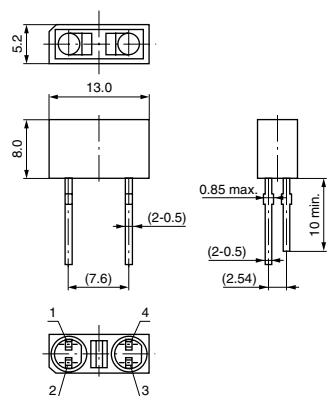
D154 PRSTR104-002



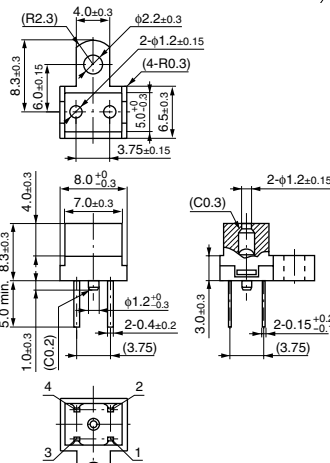
D155 PRSTR104-003



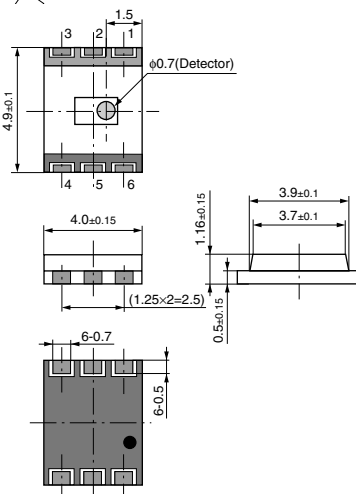
D156 PRSTR104-004



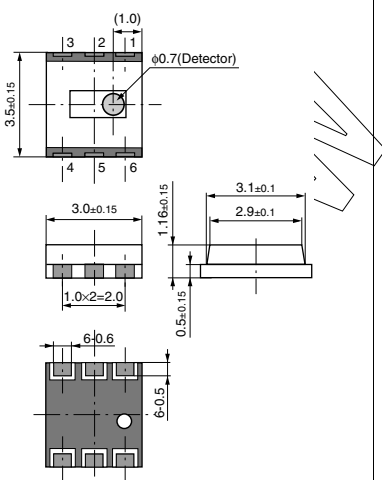
D157 PRSTR104-005



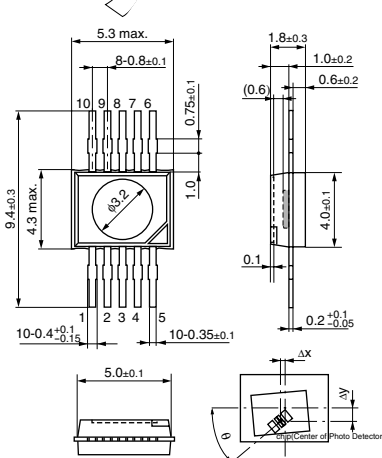
D158 KTTFN106-001



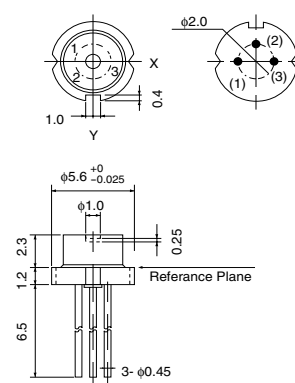
D159 KTTFN106-002



D160 PFES10-2



D161 L5

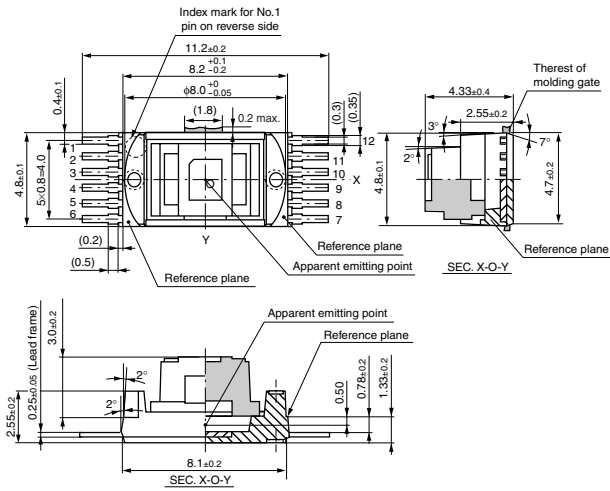


EIAJ: SC-66

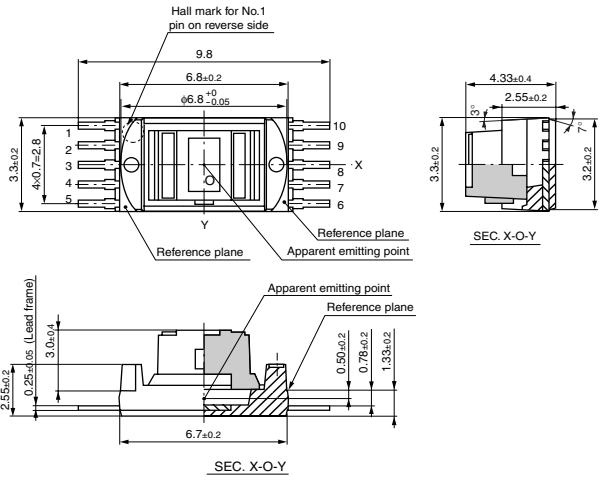
外形图(分立元件)

单位: mm

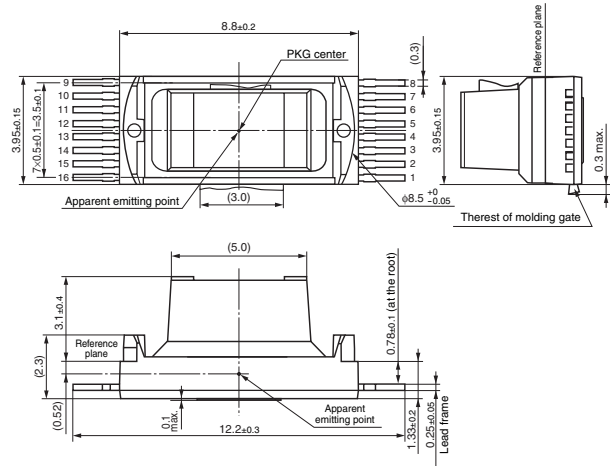
D162 LDHU01



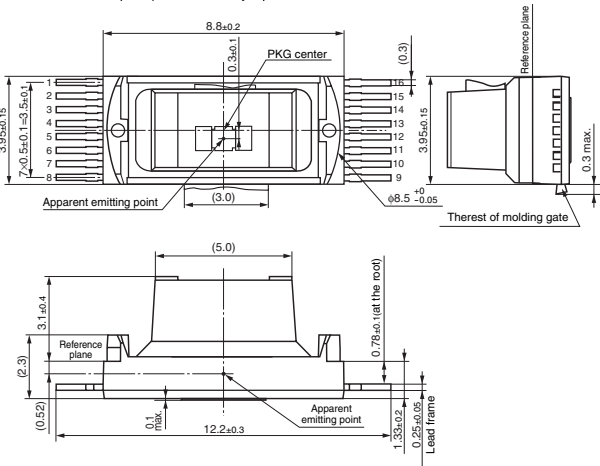
D163 LDHU03



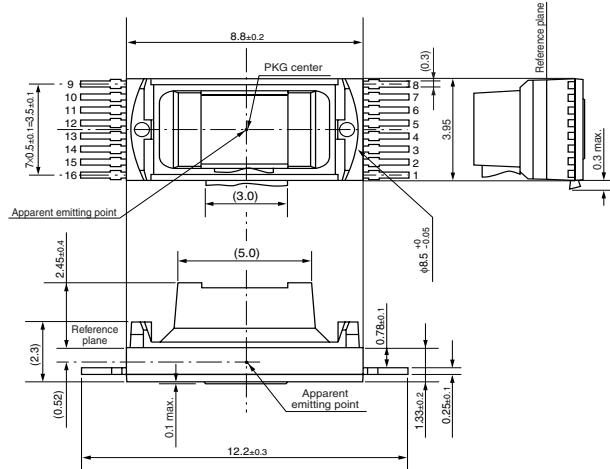
D164 LDHU06



D165 LDHU06-2



D166 LDHU06-3



D167 LDHU07

