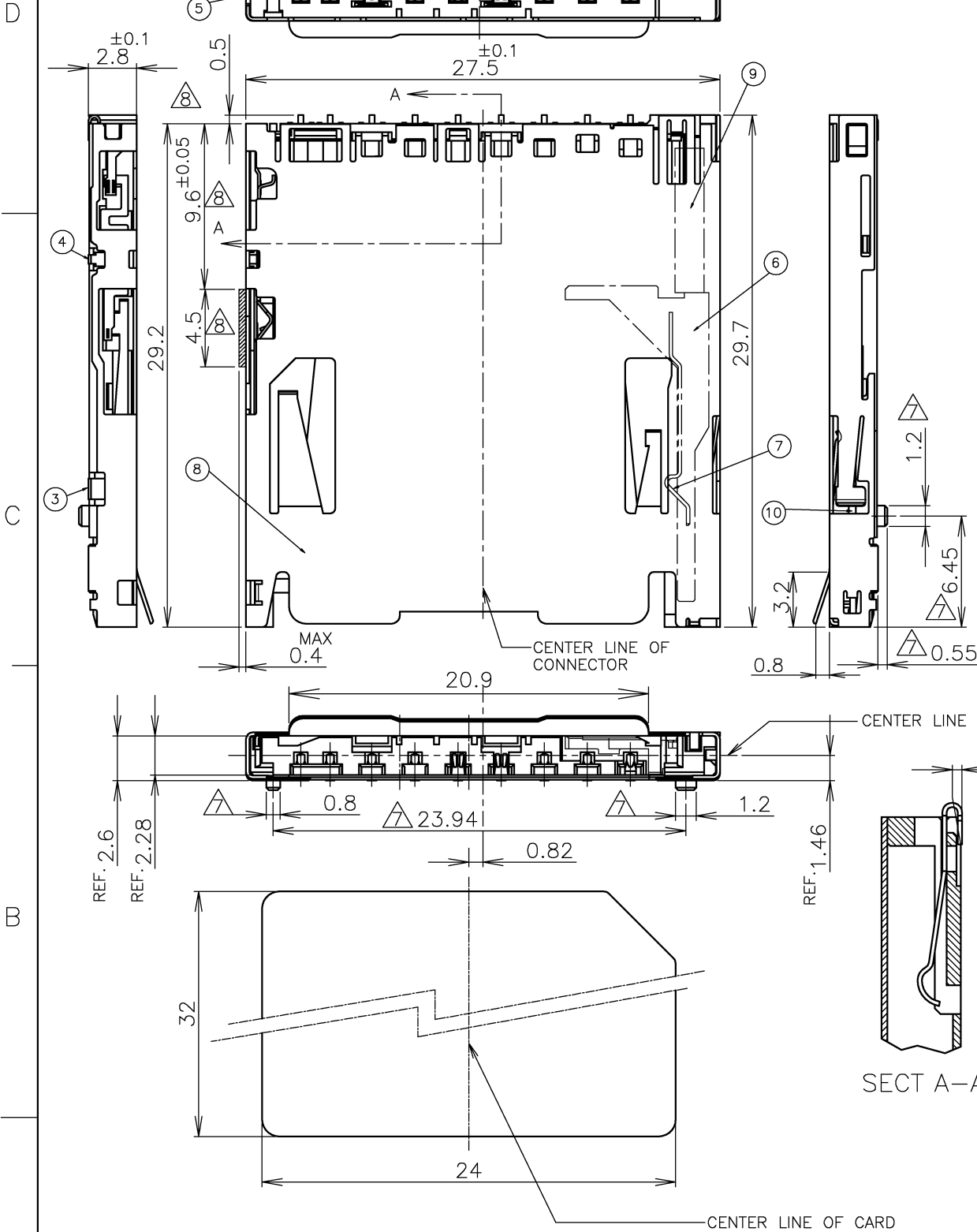
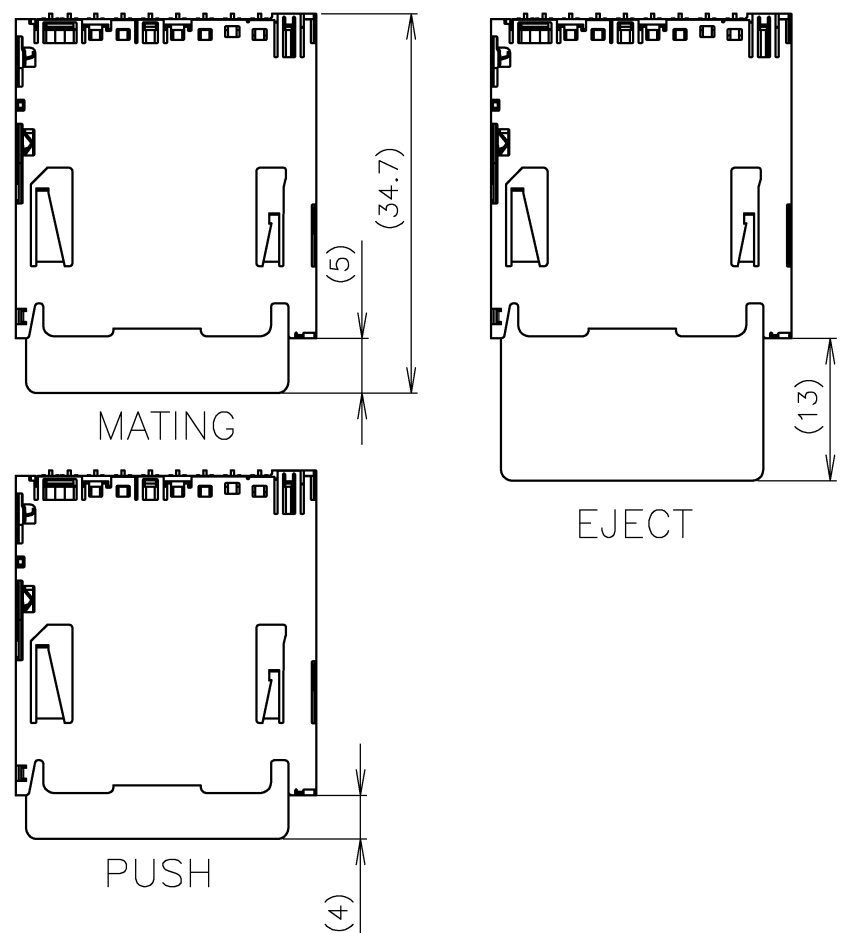


LOC	DIST	REVISIONS			
		P	LTR	DESCRIPTION	DATE
J			B	REVISED	20JAN2009

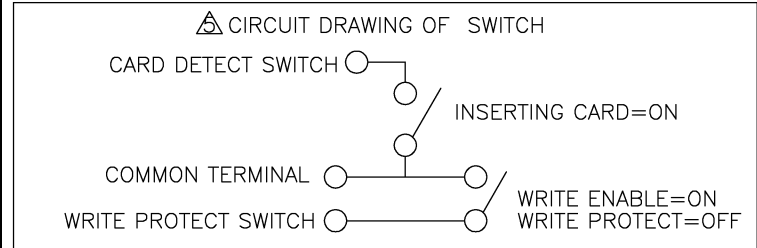


- △ カード認識スイッチ用パッド
- △ コモン端子用パッド
- △ ライトプロテクトスイッチ用パッド
- 4 カード挿入時の接触の順番
PIN #3,4 — PIN #2,5,6,7,8,9
カード認識スイッチ — PIN #1
- △ スwitchの回路図
- 6 本製品は浸漬による洗浄は行わないこと。
- △ ボス無しタイプには、適用なし。
- △ スwitch可動エリア
- △ 材料&仕上げはテーブルを参照のこと。
- 10 コプラナリティは、0.1mm以下。
- △ PAD FOR CARD DETECT SWITCH
- △ PAD FOR COMMON TERMINAL
- △ PAD FOR WRITE PROTECT SWITCH
- 4 THE SEQUENCE OF CONTACT DURING CARD INSERTION
PIN #3,4 — PIN #2,5,6,7,8,9
CARD DETECT SWITCH — PIN #1
- △ CIRCUIT DRAWING OF SWITCH
- 6 DON'T WASH BY IMMERSING THE CONNECTOR IN FLUID
- △ NO APPLIED TO WITHOUT BOSS TYPE.
- △ SWITCH MOVING AREA
- △ REFER TO THE TABLE FOR MATERIAL AND FINISH.
- 10 COPLANARITY IS 0.1MAX.



CARD LOCATION WHEN OPERATING

10	CAM ROD	SUS	-	1
9	COIL SPRING	SWP	-	1
8	SHELL	COPPER ALLOY	TIN PLATE	1
7	HOOK SPRING	SUS	-	1
6	SLIDER	THERMOPLASTIC	-	1
5	SWITCH C	COPPER ALLOY	Au ON CONTACT AREA OVER NI AND Sn ON SOLDER TINE OVER NI.	1
4	SWITCH B	COPPER ALLOY	Au ON CONTACT AREA AND SOLDER TINE OVER NI.	1
3	SWITCH A	COPPER ALLOY	Au ON CONTACT AREA OVER NI AND Sn ON SOLDER TINE OVER NI.	1
2	CONTACT	COPPER ALLOY	Au ON CONTACT AREA OVER NI AND Sn ON SOLDER TINE OVER NI.	1
1	HOUSING	THERMOPLASTIC	-	1
ITEM	DESCRIPTION	9 MATERIAL	9 FINISH	QTY



-1,-2 : AS SHOWN

WITHOUT	1939870-2
WITH	1939870-1
BOSS	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS: 単位: 耗 MM

TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差

MATERIAL 材料

FINISH 仕上

APVD Y.YAMAMOTO 05SEP06

PRODUCT SPEC 製品規格

APPLICATION SPEC 取付適用規格

WEIGHT

CUSTOMER DRAWING

DWN Y.OKOSHI 05SEP06

CHK Y.NAKAZAWA 05SEP06

APVD Y.YAMAMOTO 05SEP06

NAME 名称

SD MEMORY CARD CONNECTOR

PUSH PUSH TYPE

STANDARD H0

SIZE A3

CAGE CODE 00779

DRAWING NO 番号 C-1939870

RESTRICTED TO

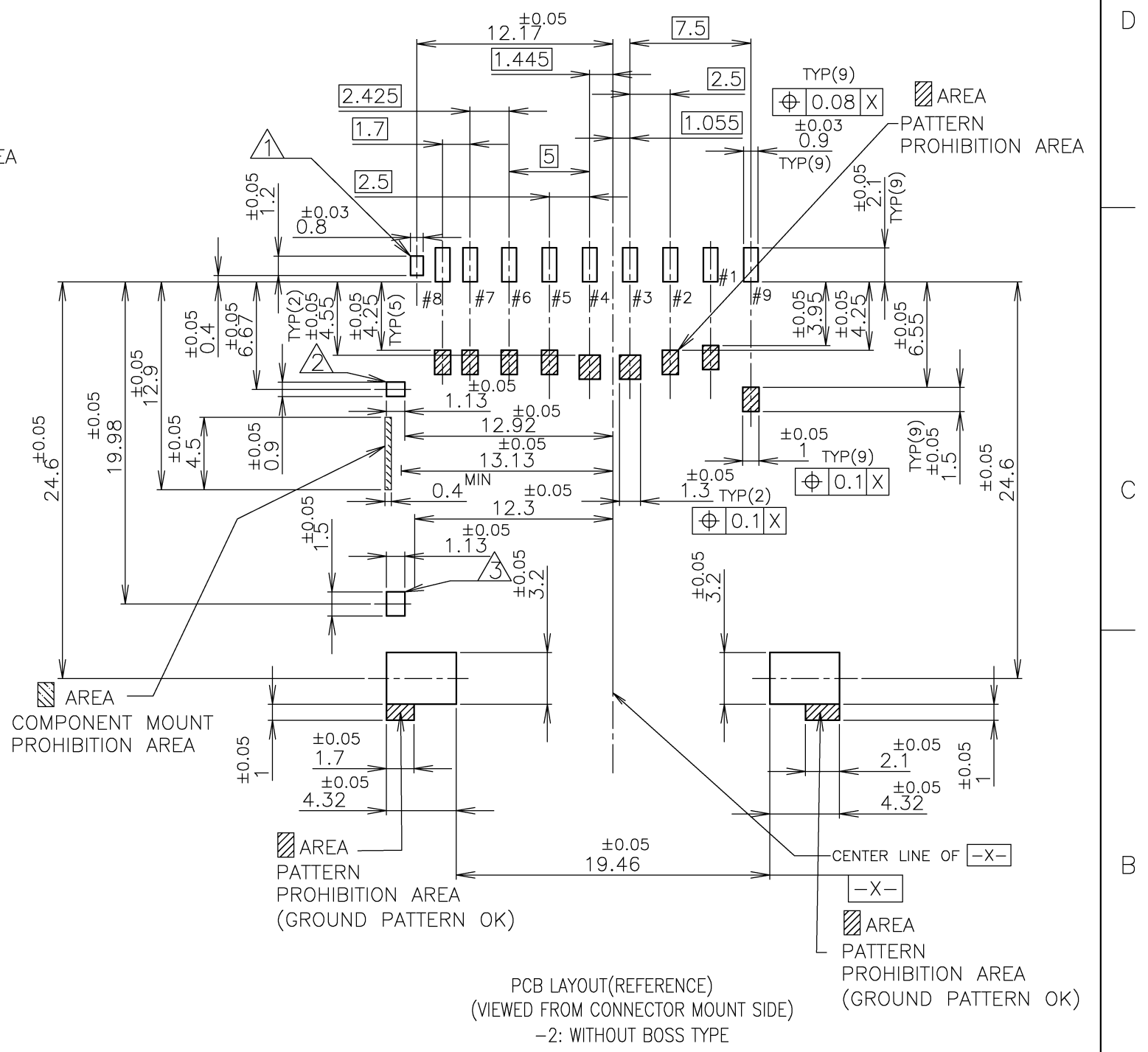
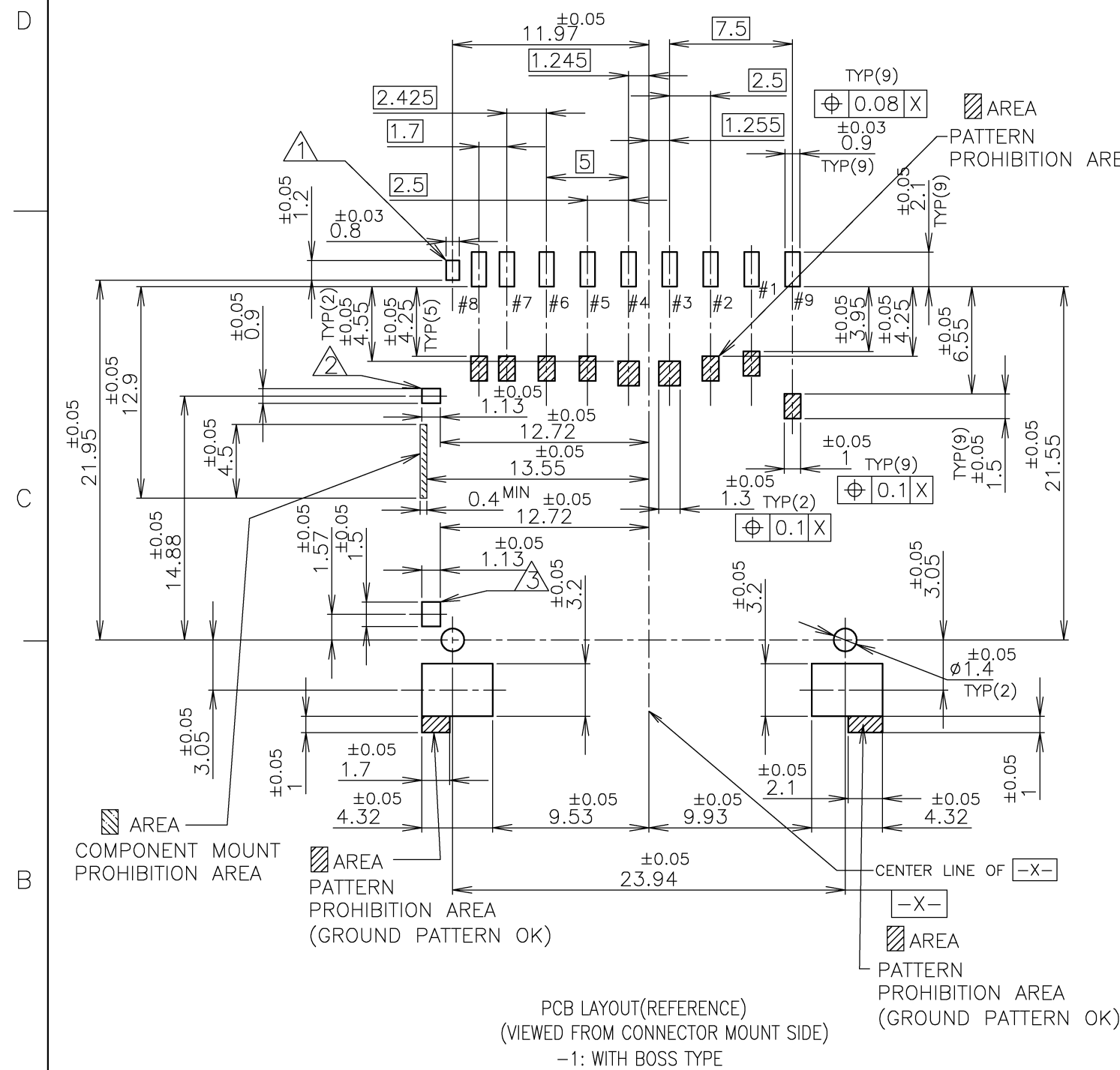
SCALE 尺度 3:1

SHEET 1 OF 3

REV B

Tyco Electronics AMP K.K. Kawasaki.Japan

LOC	DIST	REVISIONS			
		P	LTR	DESCRIPTION	DATE
J				SEE SHEET 1	



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	Tyco Electronics AMP K.K.		
		CHK	Kawasaki.Japan		
DIMENSIONS: 単位: 耗 MM		APVD	NAME 名称		
TOLERANCES UNLESS OTHERWISE SPECIFIED: 一般公差		PRODUCT SPEC 製品規格	SD MEMORY CARD CONNECTOR PUSH PUSH TYPE STANDARD H0		
MATERIAL 材料		APPLICATION SPEC 取付適用規格	SIZE	CAGE CODE	DRAWING NO 番号
FINISH 仕上		WEIGHT	A3	00779	C-1939870
		CUSTOMER DRAWING		SCALE 尺度	SHEET 2 OF 3
				REV	B

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

MAR ,2003.

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LOC
J

DIST
—

REVISIONS

変更

P

LTR

DESCRIPTION

DATE

DWN

APVD

SEE SHEET 1

ø1.5

リール引き出し方向
TOP OF REEL

カバーテープリーダー部
外周1巻
WIDE COVER TAPE AROUND
OUT PERIPHERY 1 TURN

剥離強度 1N MAX(300mm/min)
PEELING STRENGTH
剥離角度 165~180°
PEELING ANGLE

引き出し方向
TOP OF REEL

180個/リール
180EA/REEL

HOLES
8穴

ø200
EMPTY POCKETS
OR CUSHION CORE

空 部
WITHOUT CHARGE
3000mm程度
APPROX

製品装填部
WITH PRODUCT CHARGE

空 部
WITHOUT CHARGE
400mm程度
APPROX

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN

CHK

APVD

PRODUCT SPEC

製品規格

APPLICATION SPEC

取付適用規格

WEIGHT

CUSTOMER DRAWING

Tyco
Electronics

Tyco Electronics AMP K.K.
Kawasaki,Japan

NAME

名称

SD MEMORY CARD CONNECTOR
PUSH PUSH TYPE
STANDARD H0

SIZE

CAGE CODE

DRAWING NO

番号
C-1939870

RESTRICTED TO

SCALE
尺度 3:1

SHEET
3 OF 3

REV
B

DIMENSIONS:
単位: 耗
MM

TOLERANCES UNLESS
OTHERWISE SPECIFIED:
一般公差

0 PLC ± 0.3
1 PLC ± 0.3
2 PLC ± 0.3
3 PLC ± 0.3
4 PLC ± 0.3
ANGLES ± 3°

MATERIAL
材料

FINISH
仕上