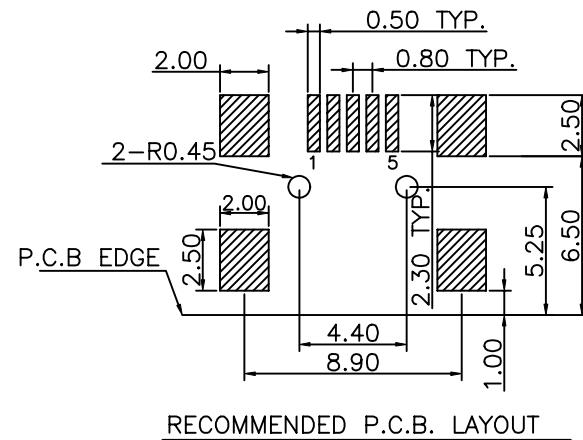


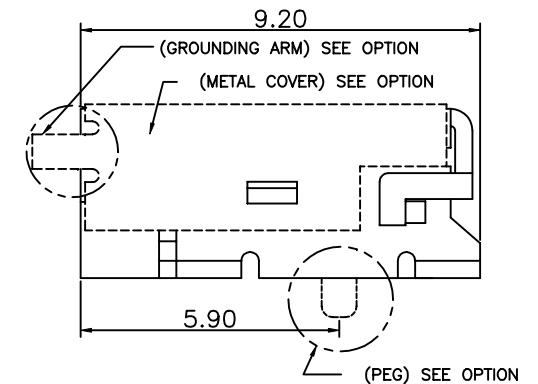
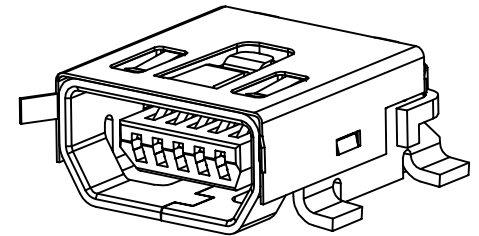
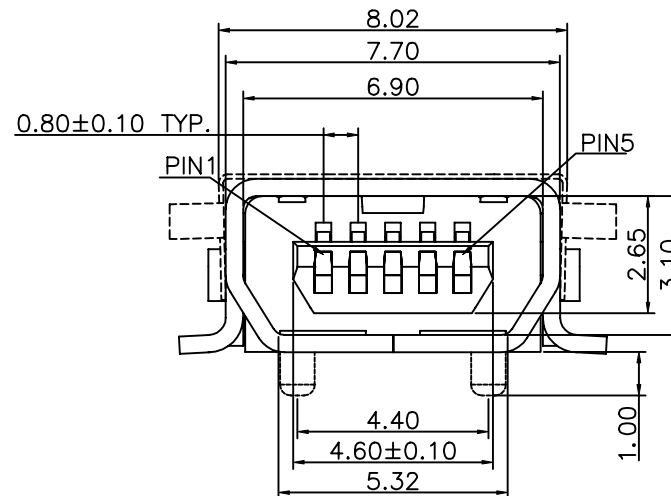
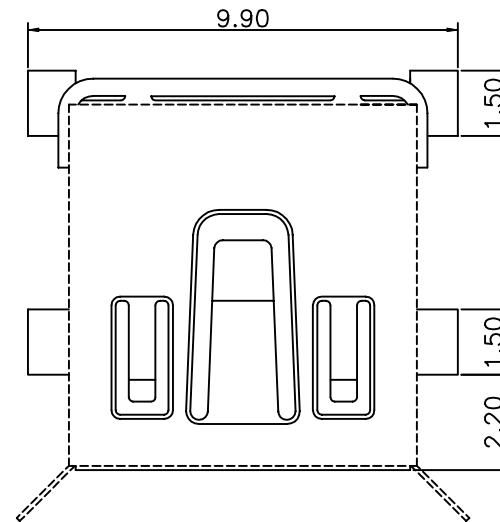
3516 SERIES USB(MINI-AB) RECEPTACLE

MATERIAL:

HOUSING: THERMOPLASTIC (UL94V-0)
HOUSING COLOR: SEE ORDER INFORMATION
TERMINAL: COPPER ALLOY
FINISH: SELECTIVE Au IN CONTACT AREA,
150u"MIN. Sn/Pb (OR Sn FOR G3516-*****)
ON SOLDER TAIL,BOTH OVER 50u"MIN.
Ni UNDER PLATED.
SHELL: COPPER ALLOY.
FINISH: SEE ORDER INFORMATION
GROUNDING PLATE: STANLESS STEEL.



NOTE: 1. P.C.B LAYOUT TOLERANCE:±0.05mm
2. SMT COPLANARITY TOLERANCE 0.13mm Max.



REV	DATE	DESCRIPTION	ECN NO.	NAME
A	02.06.18	NEW RELEASE		Fred Lee
B	04.05.31	ADD SPEC OPTION	AK0405024	JING
C	04.08.07	MODIFY OPTION	AK0408004	JOY
C	05.06.29	ADD COLOR OPTION	AK0506037	wzjun

GENERAL TOLERANCE ± 0.25 mm		WIESON TECHNOLOGIES CO., LTD		PART NO.: *3516- ** ** *	
GENERAL ANGLE TOLERANCE ±3°		DRAWN BY Fred Lee (WST)		DRAWING NO. *3516- ** ** *	
		CHECKED BY JIMMY		DRAWING SIZE 10 : 1 A4	
		APPROVED BY JERRY		UNIT mm	
		SORTING NO. WSC		PAGE 1 OF 2	

ISSUED

[ARTICLE:044033 V4]

3516 SERIES USB(MINI-AB) RECEPTACLE

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	02.06.18	NEW RELEASE		Fred Lee
B	04.05.31	△ADD SPEC OPTION	AK0405024	JING
C	04.08.07	△MODIFY OPTION	AK0408004	JOY
C	05.06.29	△ADD COLOR OPTION	AK0506037	wzjun

*3516-** ** **

(PEG/GROUDING ARM/METAL COVER)
01:W/O PEG, W/O GROUDING ARM, W/METAL COVER
02:W/PEG, W/O GROUDING ARM, W/METAL COVER
03:W/O PEG, W/GROUDING ARM, W/METAL COVER
04:W/PEG, W/GROUDING ARM, W/METAL COVER
11:W/O PEG, W/O GROUDING ARM, W/O METAL COVER
12:W/PEG, W/O GROUDING ARM, W/O METAL COVER

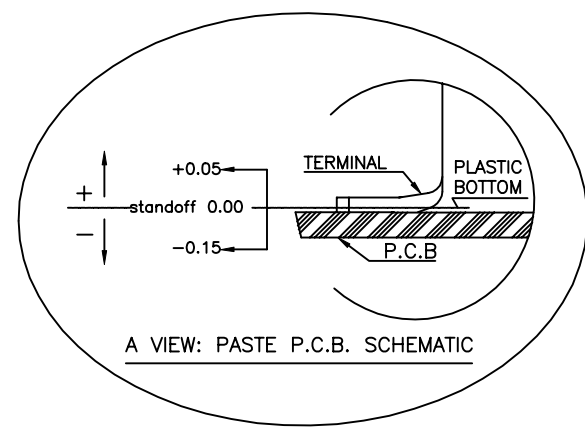
(LOGO OPTION,HOUSING COLOR)
△11:W/ WIESON LOGO, GRAY(424C)
△12:W/O WIESON LOGO, GRAY(424C)
△13:W/ WIESON LOGO, WHITE
△14:W/O WIESON LOGO, WHITE
△15:W/ WIESON LOGO, BLACK
△16:W/O WIESON LOGO, BLACK

" ": NORMAL PRODUCT
"G": GREEN PRODUCT

△(PACKING/TERMINAL/SHELL PLATIED)

~~01:TRAY, TERMINAL: 1u" Au , SHELL: 100u" min Sn OVER 50u" min .Ni UNDERPLATED OVERALL~~
~~02:TRAY, TERMINAL: 30u" Au , SHELL: 100u" min Sn OVER 50u" min .Ni UNDERPLATED OVERALL~~
~~03:TRAY, TERMINAL: 15u" Au , SHELL: 100u" min Sn OVER 50u" min .Ni UNDERPLATED OVERALL~~
~~11:TAPE&REEL, TERMINAL: 1u" Au , SHELL: 100u" min Sn OVER 50u" min .Ni UNDERPLATED OVERALL~~
~~12:TAPE&REEL, TERMINAL: 30u" Au , SHELL: 100u" min Sn OVER 50u" min .Ni UNDERPLATED OVERALL~~
~~13:TAPE&REEL, TERMINAL: 15u" Au , SHELL: 100u" min Sn OVER 50u" min .Ni UNDERPLATED OVERALL~~
(NOTE: 01~13 ABOVE TYPE IS NO USE)

△21:TRAY, TERMINAL: 1u" Au, SHELL: 50~100u" WELDABLE Ni.
△22:TRAY, TERMINAL: 30u" Au, SHELL: 50~100u" WELDABLE Ni.
△23:TRAY, TERMINAL: 15u" Au, SHELL: 50~100u" WELDABLE Ni.
△31:TAPE&REEL, TERMINAL: 1u" Au, SHELL: 50~100u" WELDABLE Ni.
△32:TAPE&REEL, TERMINAL: 30u" Au, SHELL: 50~100u" WELDABLE Ni.
△33:TAPE&REEL, TERMINAL: 15u" Au, SHELL: 50~100u" WELDABLE Ni.



GENERAL TOLERANCE ± 0.25 mm GENERAL ANGLE TOLERANCE ±3° ⊕	WIESON TECHNOLOGIES CO., LTD		PART NO.: *3516-** ** **	
	DRAWN BY	Fred Lee (WST)	DRAWING NO.	*3516-** ** **
	CHECKED BY	JIMMY	DRAWING SIZE	10 : 1 A4
	APPROVED BY	JERRY	UNIT	mm
⊕	SORTING NO.	WSC	PAGE	2 OF 2

ISSUED

[ARTICLE:044033 V4]