

F

F

E

E

D

D

C

C

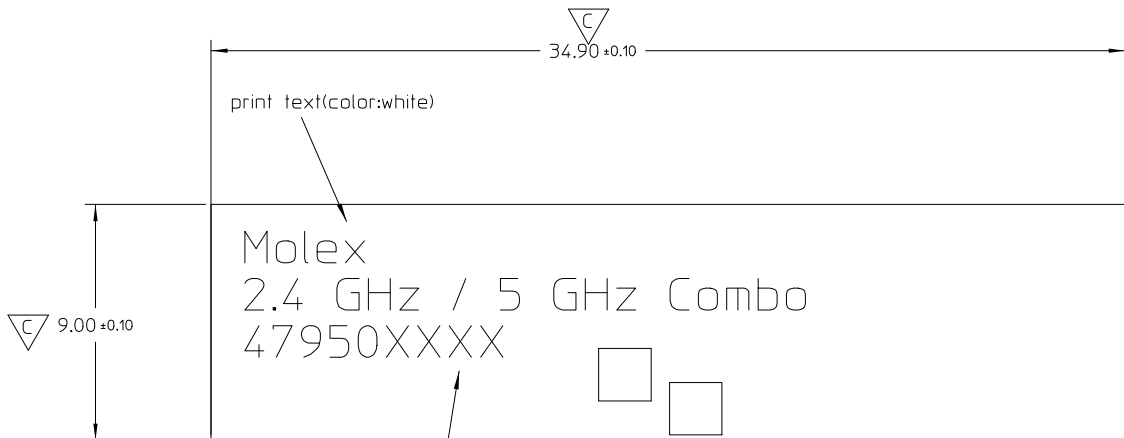
B

B

A

A

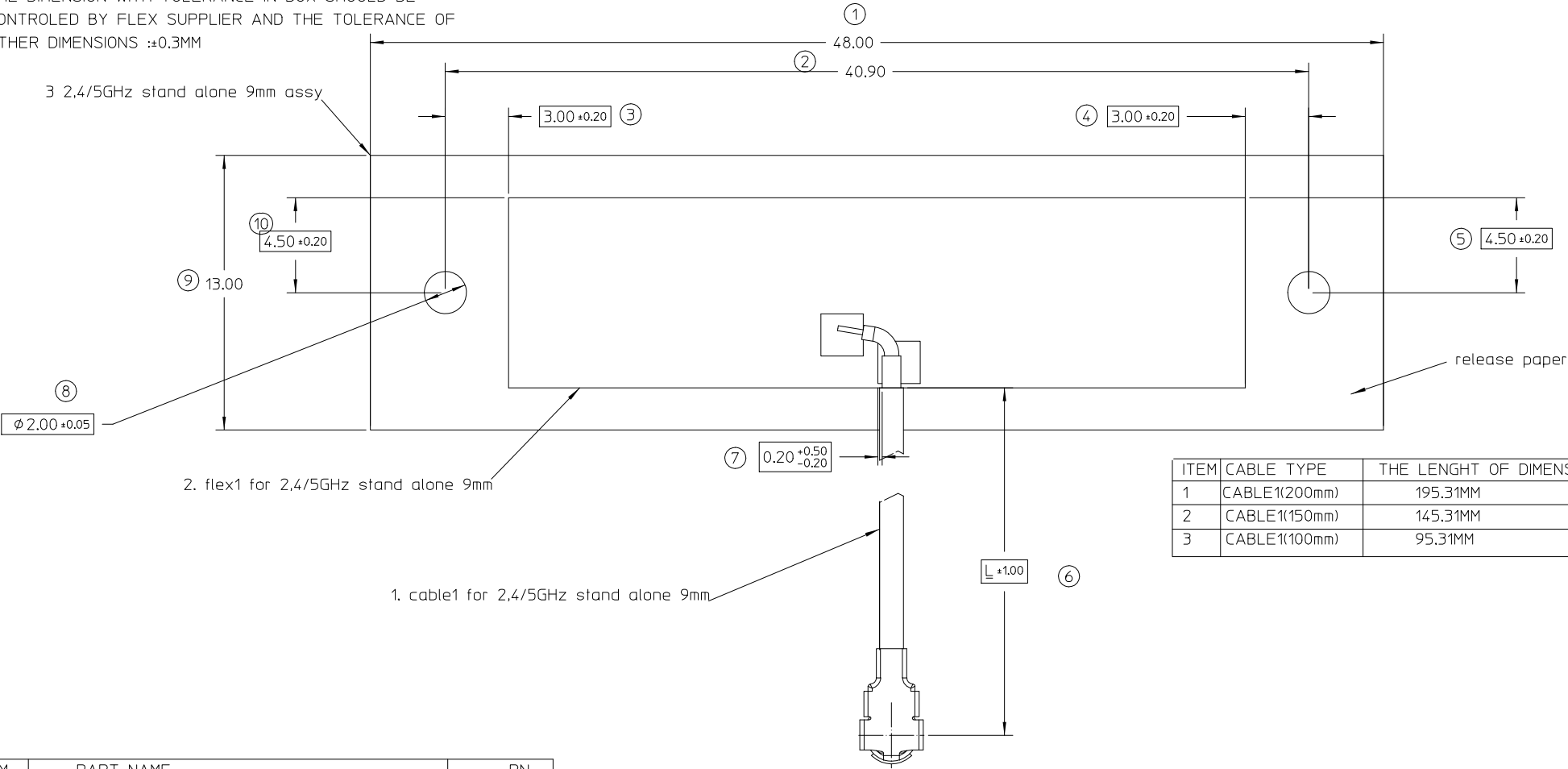
NOTE:
1.Material: Flex 34.9mm * 9mm
2.Ni&Au PLATING IN THE SOLDERING AREA:
Ni: MIN. 1uM, Au: MIN. 0.1 uM,THICKNESS.
3.COVER COAT: BLACK.
4.THE DIMENSION WITH MARK  NEED TO DO CPK CONTROL.



NOTE: 47950XXXX
WHEN USE CABLE(100MM),XXXX=0001;
WHEN USE CABLE(150MM),XXXX=1001;
WHEN USE CABLE(200MM),XXXX=2001;

ENTER DESCRIPTION EC NO:ABU2011-0105 DRWN:COOPERZHOU CHK'D:ERIC SHI APPR:WELSON TAN		DESCRIPTION	QUALITY SYMBOLS F=0 F=0 F=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE 5:1	DESIGN UNITS	THIRD ANGLE PROJECTION		
					mm	INCH	DRAWN BY COOPERZHOU		DATE 20110516	TITLE 2,4/5GHz stand alone 9mm- flex		
				4 PLACES	±	±	CHECKED BY		DATE			
				3 PLACES	±	±	ERIC SHI		20110516	MOLEX INCORPORATED		
				2 PLACES	±	±	APPROVED BY		DATE			
1 PLACE	±	±	WELSON TAN		20110516	DOCUMENT NO.		SHEET NO.				
B		REV		ANGULAR ± °		MATERIAL NO.		SD-47950-001		1 OF 2		
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		see the table of sheet2		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
						SIZE A3						

NOTE:
THE DIMENSION WITH TOLERANCE IN BOX SHOULD BE
CONTROLLED BY FLEX SUPPLIER AND THE TOLERANCE OF
OTHER DIMENSIONS :±0.3MM



ITEM	CABLE TYPE	THE LENGHT OF DIMENSION "L"
1	CABLE1(200mm)	195.31MM
2	CABLE1(150mm)	145.31MM
3	CABLE1(100mm)	95.31MM

ITEM	PART NAME	PN
1	CABLE1 for 2,4/5GHz stand alone (200mm)	479500005
	CABLE1 for 2,4/5GHz stand alone (150mm)	479500004
	CABLE1 for 2,4/5GHz stand alone (100mm)	479500003
2	FLEX1 for 2,4/5GHz stand 9mm(CABLE100MM)	479500002
	FLEX1 for 2,4/5GHz stand 9mm(CABLE150MM)	479500802
	FLEX1 for 2,4/5GHz stand 9mm(CABLE200MM)	479500902
3	2,4/5GHz stand alone 9mm assy(CABLE100MM)	479500001
	2,4/5GHz stand alone 9mm assy(CABLE150MM)	479501001
	2,4/5GHz stand alone 9mm assy(CABLE200MM)	479502001

ENTER DESCRIPTION EC NO:ABU2011-0105 DRWN:COOPERZHOU CHKDERIC SHI APPR:WELSON TAN B	REV	DESCRIPTION	QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE 5:1	DESIGN UNITS	THIRD ANGLE PROJECTION		
			$F_A=0$		mm	INCH	DRAWN BY	DATE	TITLE 2,4/5GHz stand alone 9mm assy				
				4 PLACES	±	±	COOPERZHOU 20110516						
				$F_G=0$	3 PLACES	±	±	CHECKED BY	DATE				
					2 PLACES	±	±	ERIC SHI 20110516					
				$F_P=0$	1 PLACE	±	±	APPROVED BY	DATE	MOLEX MOLEX INCORPORATED			
			ANGULAR ± °		WELSON TAN 20110516								
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				MATERIAL NO.		DOCUMENT NO.			SHEET NO.	
							SEE TABLE		SD-47950-001			2 OF 2	
							SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				