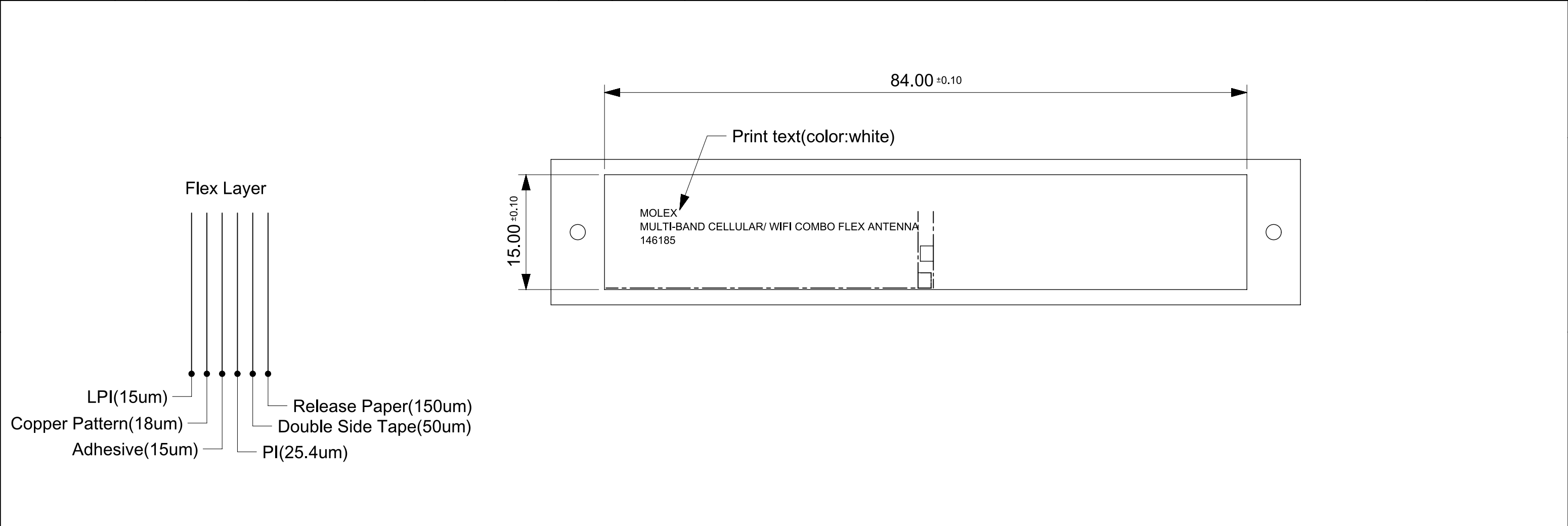




NOTE:

1.Ni Finish, Selective Gold Pads:
Ni: 1-6 um, Au: min. 0.025 um thickness

2.LPI color: Black

3.For the general tolerance, please refer to the General Tolerance Table A.

4.For the nominal, unless defined in the drawing,
please refer to the Gerber file or 3D document

5.For the flex stack up tolerance, please refer to the stackup table
for nominal

GENERAL TOLERANCE TABEL A				
Tolerance Description			Tolerance(mm)	
Copper edge to Copper edge			+/-0.05	
Copper edge to Polymer edge			+/-0.15	
Die cut outline			+/-0.1	
Die Cut Hole diameter			+/-0.1	
Die cut hole to Die cut outline			+/-0.15	
Die cut outline to solder mask opening edge			+/-0.25	
Solder mask opening			+/-0.1	
RELEASE STATUS		RELEASE DATE		

Flex Stack-up Thickness		ITEM	MATERIAL NUMBER	CABLE LENGTH"L"
	Nom. Thickness (um)	1	1461850050	Flex +50mm Cable
LPI Soldermask	15	2	1461850100	Flex +100mm Cable
Finished Cu	18	3	1461850150	Flex +150mm Cable
Adhesiveless Flex Substrate	15	4	1461850200	Flex +200mm Cable
PI	25.4	5	1461850250	Flex +250mm Cable
3M9077	50	6	1461850300	Flex +300mm Cable
Total	123.4+/-30			

